

# **IRGN2223 IRG Working Set 2015 Version 4.0 (Additional Review) (Non-TCA Characters)\*\***

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Type: Individual Contribution to IRG

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Pages: 184 (Page 1 – 178 for discussion at IRG #49)

## **1 Introduction**

This document summarizes the unifications in IRGN2223 Henry Chan Reviews (Part 1 and 2) (which mainly covered glyphs in GHZR) and contains newly suggested unifications. Attribute, Glyph Design and Other comments which have been integrated into the consolidated document are discarded. \*\*Characters already covered by the additional TCA review posted on 2017/10/14 are generally not included in this document.

## Table of Contents

### **Section 2: Unifications**

This section proposes several new unification rules for consideration by IRG. Mainly, these unifications arise from minor calligraphic differences which become transliterated into different looking components in Song typeface. These variants using alternative structures may have been popular at one time but have generally died out in modern typeset document. Some of these variants are still common in calligraphy. There may be some auspicious meaning or historical preference to using a particular variant, but that is generally not a case which IRG has considered, but relegated to be solved using the IVD.

### **Section 3: Discussion Cases**

This section regards treatment on the unification of characters which have drastically different shapes and each variation can be found in large quantities in ancient text.

### **Section 4: Normalization, Glyph Design, Attributes, Etc**

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**Appendix I (179-184):** Reference of probable unifications. Not intended for discussion at IRG#49.

## 2 Unifications

### 2.1 Unification of 卯 and 𣎵

卯 is popularly written as 𣎵 in calligraphy. They should be considered minor calligraphic differences and unified. Image from shufazidian.com:



卯 U+536F and 𣎵 (U+5918) are differences in joining of strokes, the joining on the left under-side vs joining on the top upper-side.

𣎵 can also be a variant shape of 卯 when used in an ideograph. To avoid confusion by the general public and to avoid phishing, it may be wise to unify 𣎵 to 卯 where equivalent.


























Existing Disunified Examples:




柳 (U+6801) = 柳 (U+67F3) (URO)

鉤 (U+2E86F) = 鉤 (U+925A) (Extension F)

A few characters also exist with the 𣎵 component but they could not be verified.

Note: The Unihan database considers that 卯 U+536F and 𣎵 (U+5918) are Z-Variants. The disunification between 柳 (U+6801) and 柳 (U+67F3) could also be considered Source Separation as the original sources are T3 and T1/J0 respectively.

Sn	Image/Source	Comment Type	Description
00432	    	Unification	<p>20970 匜 匜 匜</p> <p>匚 23.5 UCS2003 GKX-0155.04 T5-234C</p> <p>Unify to 匜 (U+20970).</p>
03033	    	Unification	<p>7A8C 窳 窳 窳 窳</p> <p>穴 116.5 G3-5F59 HB2-D2FA T2-315D K2-4F32</p> <p>Unify to 窳 (U+7A8C).</p>
04157	    	Unification	<p>282D6 輶 輶 輶</p> <p>車 159.5 UCS2003 GKX-1242.03 T5-3C6D</p> <p>Unify to 輶 (U+282D6).</p>
04837	    	Unification	<p>295B4 颶 颶 颶</p> <p>風 182.5 UCS2003 GKX-1412.03 T4-4858</p> <p>Unify to 颶 (U+295B4).</p>
04929	    	Unification	<p>99E0 駟 駟 駟 駟</p> <p>馬 187.5 GE-457C H-8CBE T3-4F74 K2-6E74</p> <p>Unify to 駟 (U+99E0).</p>

Sn	Image/Source	Comment Type	Description					
02553	<table><tr><td></td><td> T13-2E43</td><td></td><td></td><td></td></tr></table>		 T13-2E43				Unification	<div><div>7559 田 102.5</div><div><div>留</div><div>G0-4174</div></div><div><div>留</div><div>HB1-AF64</div></div><div><div>留</div><div>T1-5667</div></div><div><div>留</div><div>J0-4E31</div></div><div><div>留</div><div>K0-573A</div></div><div><div>留</div><div>V1-5F50</div></div></div> <div><div>3F5C 田 102.5</div><div><div>留</div><div>GKX-0761.11</div></div><div><div>留</div><div>T4-2E31</div></div></div> <div>Unify to 留 (U+7559) or 留 (U+3F5C).</div>
	 T13-2E43							

2.2 Unification of 𠂇 with 小又 [𡗗 = 目厶小又 and 𡗘 = 目凶小又]



The writing of characters with irrational decomposition 𠂇 converted to 小又 seems especially popular in Longkan and Zhiyinbian. This indicates that such difference is a general customary form in certain geographical locations and era. The latter form is no longer circulated in printed text. Suggest to add two new UCVs: 𡗗 = 目厶小又 and 𡗘 = 目凶小又


Currently only two disunification examples exist:

𡗗 (U+231DA) = 𡗗 (U+6659) [Extension B]

𡗘 (U+29C3C) = 𡗘 (U+29C3A) [Extension B]

The difference is in the conversion of the throwing stroke of 又 becoming straight and moved above the 又 in between the two dots.

Sn	Image/Source	Comment Type	Description
00182		Unification	<div>4FCA 人 9.7</div> <div>俊俊俊俊俊俊</div> <div>G0-3F21 HB1-AB54 T1-4F76 J0-3D53 K0-7155 V1-4B4A</div> <div>UNIFY to 俊 (U+4FCA)</div> <div><b>Suggest the addition of UCV 𡗗 = 目厶小又</b></div>
04365		Unification	<div>9178 酉 164.7</div> <div>酸酸酸酸酸酸</div> <div>G0-4B61 HB1-BBC4 T1-6B4C J0-3B40 K0-5F2B V2-905D</div> <div>UNIFY to 酸 (U+9178)</div>

04370	<table><tr><td>酸</td><td></td><td></td><td></td><td></td></tr><tr><td>GHZR63831.02</td><td></td><td></td><td></td><td></td></tr></table>	酸					GHZR63831.02					Unification	<div>9178 酉 164.7</div> <div>酸酸酸酸酸酸</div> <div>G0-4B61HB1-BBC4T1-6B4CJ0-3B40K0-5F2BV2-905D</div> <div>Unify 酸 (U+9178).</div> <div>Note: should be an error form of 04365; this form could not be attested in another version of this dictionary:</div> <div></div>
酸													
GHZR63831.02													
04096	<table><tr><td>踃</td><td></td><td></td><td></td><td></td></tr><tr><td>GHZK73955.06</td><td></td><td></td><td></td><td></td></tr></table>	踃					GHZK73955.06					Unification	<div>8E06 足 157.7</div> <div>踃踃踃踃踃</div> <div>G3-7024HB2-E45FT2-4E47J14-7941K1-6D68</div> <div>UNIFY to 踃 (U+8E06)</div>
踃													
GHZK73955.06													

04651	<div> <div>陵</div> <div>GHZK74447. 02</div> <div></div> <div></div> <div></div> <div></div> </div>	Unification	9656 阜 170.7 陵 陵 陵 陵 陵 G5-7475 H-9C59 T3-3436 J1-6656 K2-6B68 UNIFY to 陵 (U+9656)
04679	<div> <div>隘</div> <div>GHZK74469. 04</div> <div></div> <div></div> <div></div> <div></div> </div>	Unification	28EC5 阜 170.10 隘 隘 隘 UCS2003 GKX-1358.12 T6-5967 UNIFY to 隘 (U+28EC5)
04942	<div> <div>駿</div> <div>GHZB84853. 09</div> <div></div> <div></div> <div></div> <div></div> </div>	Unification	99FF 馬 187.7 駿 駿 駿 駿 駿 駿 G1-3F25 HB1-C240 T1-762C J0-3D59 K0-7167 V1-6C46 UNIFY to 駿 (U+99FF)
05401	<div> <div>慶</div> <div>GHZB85047. 13</div> <div></div> <div></div> <div></div> <div></div> </div>	Unification	2A2B4 鹿 198.7 慶 慶 慶 UCS2003 GKX-1510.05 T7-456E 慶 H-91A9 UNIFY to 慶 (U+2A2B4)
05502	<div> <div>齧</div> <div>GHZB85111. 21</div> <div></div> <div></div> <div></div> <div></div> </div>	Unification	2A611 齒 211.7 齧 齧 齧 UCS2003 GKX-1534.16 T5-755B UNIFY to 齧 (U+2A611)

04172	<table><tr><td><div>𨔵</div><div>GHZ063782. 02</div></td><td></td><td></td><td></td><td></td></tr></table>	<div>𨔵</div> <div>GHZ063782. 02</div>					Unification	<div>28348</div> <div>車 159.9</div> <div>𨔵 𨔵 𨔵</div> <div>UCS2003 GKX-1246.02 T5-5873</div> <div>Unify 𨔵 (U+28348)</div> <div>Suggest adding UCV 𨔵 = 目凶小又</div>
<div>𨔵</div> <div>GHZ063782. 02</div>								
04946	<table><tr><td><div>𨔶</div><div>GHZ084861. 11</div></td><td></td><td></td><td></td><td></td></tr></table>	<div>𨔶</div> <div>GHZ084861. 11</div>					Unification	<div>9A23</div> <div>馬 187.9</div> <div>𨔶 𨔶 𨔶 𨔶 𨔶</div> <div>GE-4633 HB2-F38D T2-682A J1-6942 K2-6F36</div> <div>Unify 𨔶 (U+9A23)</div>
<div>𨔶</div> <div>GHZ084861. 11</div>								



## 2.3 Unification of [曾, 曾, 魯]

ㄣ and ㄣ look very similar in calligraphy and sometimes it is hard to distinguish which is correct solely based on looking at the calligraphic shape. However, in modern orthography of all CHTJKV, a general consistent orthography is observed. For education and general use, these differences may be normalized away, but member bodies have a need to encode glyph variants, so they could be unified and encoded via IVD.

魯 (U+2D98C) is a common variant form of 曾 (U+66FD) / 曾 (U+66FE).






魯 (U+2D98C) is the only disunified case, encoded in Extension F.




Since only the base character is currently disunified from the more common form in Extension F, and that there are 8 new characters submitted in WS2015 with authoritative evidence that shows their relationship with the more common form, it is suggested that they to be unified to avoid the unnecessary encoding of systematically generatable variants. The equivalence is without doubt; archival of the specified form can be achieved via IVD. Therefore, I suggest to add new UCV Rule 魯 (U+2D98C) = 曾 (U+66FD) = 曾 (U+66FE).

Source form shufazidian.com (with cases where 曾 written with ㄣ circled in green):



Similar pairs also found for 象 and 急 in WS2015!

Sn	Image/Source	Comment Type	Description
00220		Unification	<p>50E7 人 9.12</p> <p>僧 僧 僧 僧 僧 僧</p> <p>G0-492E HB1-B9AC T1-6772 J0-414E K0-632C V1-4C2B</p> <p>UNIFY 僧 (U+50E7)</p>
03459		Unification	<p>26807 肉 130.12</p> <p>膾 膾 膾</p> <p>UCS2003 GKX-0994.15 T4-525D</p> <p>UNIFY 膾 (U+26807)</p>
02891		Unification	<p>78F3 石 112.12</p> <p>礲 礲 礲 礲 礲</p> <p>G3-5868 HB2-EDA5 T2-5D6F J1-5035 K2-4D48</p> <p>UNIFY 礲 (U+78F3)</p>
02822		Unification	<p>77F0 矢 111.12</p> <p>𩚑 𩚑 𩚑 𩚑 𩚑</p> <p>G3-5B4F HB2-EDA4 T2-5D6E J14-723A K1-6D77</p> <p>UNIFY 𩚑 (U+77F0)</p>
04028		Unification	<p>27E11 貝 154.12</p> <p>𩚑 𩚑 𩚑</p> <p>UCS2003 GHZ-63658.03 T7-4A4E</p> <p>UNIFY 𩚑 (U+27E11)</p>

Sn	Image/Source	Comment Type	Description
04347		Unification	<p>912B 邑 163.12</p> <p>鄮 鄮 鄮 鄮</p> <p>G3-7141 HB2-E855 T2-547D K2-666A</p> <p>UNIFY 鄮 (U+912B)</p>
04960		Unification	<p>9A53 馬 187.12</p> <p>驢 驢 驢 驢</p> <p>GE-463C HB2-F779 T2-6E48 K2-6F49</p> <p>UNIFY 驢 (U+9A53)</p>
05463		Unification	<p>2A49F 黑 203.12</p> <p>𪛗 𪛗 𪛗 𪛗</p> <p>UCS2003 GKX-1522.12 T5-7874</p> <p>UNIFY 𪛗 (U+2A49F)</p>

Similar pairs for ㄣ and ㄣ should also be considered:

00231	<div><div>像</div><div>GHZB10269, 03</div><div></div><div></div><div></div><div></div></div>	Unification	<div>50CF</div> <div>人 9.12</div> <div>像像像像像像</div> <div>G0-4F71HB1-B9B3T1-6779J0-417CK0-5F40V1-4C26</div> <div>Unify to 像 (U+50CF).</div> <div>Also refer to 𪛗 (U+2E660), variant of 象 (U+8C61), encoded in Extension F.</div> <div>2E660</div> <div>豕 152.6</div> <div>𪛗</div> <div>JMJ-058781</div>
01229	<div><div>急</div><div>GHZB42443, 02</div><div></div><div></div><div></div><div></div></div>	Unification	<div>6025</div> <div>心 61.5</div> <div>急急急急急</div> <div>G0-3C31HB1-ABE6T1-512AJ0-355EK0-5061V1-552E</div> <div>Unify to 急 (U+6025).</div>

## 2.4 Unification of 𧈧 and 𧈧𧈧电

𧈧𧈧电 is a common calligraphic simplification of 𧈧. In many characters with 𧈧 component, the middle two strokes are often combined into one. Similar phenomenon can also be found in 龜.

Existing Disunified Examples:

繩 (U+260F0) = 繩 (U+7E69) [Extension B]

𧈧 (U+2A48E) = 𧈧 (U+4D74) [Extension B]

Excerpt from shufazidian.com (those with 𧈧𧈧电 in green, other unencoded variations in blue):



Sn	Image/Source	Comment Type	Description														
00751	<table><tr><td></td><td></td><td></td><td></td><td></td></tr></table>						Unification	Unify to 00789. <table><tr><td rowspan="3">00789</td><td>32 土</td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"></td></tr><tr><td>土</td></tr><tr><td>13 16</td></tr></table>	00789	32 土						土	13 16
00789	32 土																
	土																
	13 16																
04344	<table><tr><td></td><td></td><td></td><td></td><td></td></tr></table>						Unification	9133 邑 163.13   IVD to 鄚 (U+9133)									



## 2.5 Unification of 或 and 彳

It is common for 𠂇 to be written as 厶 or 厶 and merged with subsequent strokes. For example, 袁 can be written as 表 and 袞 can be written as 袞, which are unifiable.

In WS2015 there are 4 occurrences of 彳 which I suggest to be unified to 或. The provided evidence is from authoritative dictionaries which show an authoritative link between 或 and 彳.

Existing disunified and synonymous:

彳 (U+22999) = 或 (U+6216)

減 (U+23D24) = 減 (U+6DE2)





𧾷 (U+278F1) = 𧾷 (U+278FC)

𧾷 (U+29CE0) = 𧾷 (U+4C25)

Suggested new UCV Rule: 或 = 彳.

Common calligraphy of 或 from shufazidian.com:



Sn	Image/Source	Comment Type	Description
01989		Unification	<p>3CFC 水 85.8</p> <p>𣎵 𣎵</p> <p>GKX-0630.19 T3-3C4F</p> <p>Unify to 𣎵 (U+3CFC).</p>
04369		Unification	<p>490B 酉 164.10</p> <p>𣎵 𣎵 𣎵</p> <p>GKX-1286.23 T7-3C70 K3-3377</p> <p>Unify to 𣎵 (U+490B).</p>
02321		Unification	<p>7234 爪 87.11</p> <p>𣎵 𣎵 𣎵</p> <p>GE-325A T4-4A6C J14-702B</p> <p>Unify to 𣎵 (U+7234).</p>
05461		Unification	<p>2A45D 黑 203.8</p> <p>𣎵 𣎵 𣎵</p> <p>UCS2003 GKX-1520.38 T4-657A</p> <p>Unify to 𣎵 (U+2A45D).</p>



2.6 Unification of 函 and 函



函 is a common variant form of 函. Sometimes it is a variant form of 函. To avoid confusion in meaning, it is better to check the corresponding intended component and unify to it. The evidence for the glyphs in WS2015 come from authoritative sources which give the mapping to 函.

Existing Dis-unified synonyms:

- 函 (U+51FE) = 函 (U+51FD)
- 函 (U+3D20) = 函 (U+6DB5)
- 函 (U+20DED) = 函 (U+35A4)
- 函 (U+217BF) = 函 (U+2BC42)
- 函 (U+26D3B) = 函 (U+83E1)

Cases where 函 = 函:

函 (U+2278A) = 函 (U+395B)

Sn	Image/Source	Comment Type	Description
03446		Unification	26706 肉 130.8 函 函 函 UCS2003 GKX-0985.12 T6-4D43 Unify to 函 (U+26706)
04674		Unification	28E82 早 170.8 函 函 函 UCS2003 GKX-1355.06 T6-4622 Unify to 函 (U+28E82)

## 2.7 Unification of 兼

Suggest New UCV rule 𧯛 (U+20525) = 兼 (U+517C). Such difference is frequently found in calligraphy:



**ICAC** Example: Logo of 廉政公署 in Hong Kong

Currently disunified synonyms:

𧯛 (U+20525) = 兼 (U+517C)



𧯛 (U+2D4A1) = 嫌 (U+5ACC)


























𧯛 (U+2E248) = 𧯛 (U+7E11)

𧯛 (U+2E639) = 謙 (U+8B19)

𧯛 (U+3898) = 廉 (U+5EC9)

𧯛 (U+24459) = 𧯛 (U+71EB)

Sn	Image/Source	Comment Type	Description
03476		Unification	<p>81C1 肉 130.13</p> <p>𧯛 𧯛 𧯛 𧯛 𧯛</p> <p>G0-6C21 H-99AA T4-5827 J4-7552 V3-372B</p> <p>Unify 𧯛 (U+81C1).</p>
01295		Unification	<p>614A 心 61.10</p> <p>𧯛 𧯛 𧯛 𧯛 𧯛</p> <p>G0-633B HB2-DD67 T2-426D J0-5844 K0-4C43</p> <p>Unify 𧯛 (U+614A).</p>

Sn	Image/Source	Comment Type	Description
02900	    	Unification	<p>78CF 𪚩 𪚩 𪚩 𪚩</p> <p>石 112.10 G3-5855 HB2-E6C2 T2-524A K1-5E58</p> <p>Unify 𪚩 (U+78CF)</p>
03021	    	Unification	<p>4182 𪚪 𪚪</p> <p>禾 115.13 GS-2257 T7-412E</p> <p>Unify 𪚪 (U+4182)</p>
04186	    	Unification	<p>283B7 𪚫 𪚫 𪚫</p> <p>車 159.13 UCS2003 GKX-1249.13 T5-6E22</p> <p>Unify 𪚫 (U+283B7)</p>
04032	    	Unification	<p>8CFA 𪚬 𪚬 𪚬 𪚬 𪚬</p> <p>貝 154.10 G1-572C HB1-C1C8 T1-7553 J0-6C51 K2-626D</p> <p>Unify 𪚬 (U+8CFA)</p>
04036	    	Unification	<p>27E16 𪚭 𪚭 𪚭</p> <p>貝 154.13 UCS2003 GKX-1212.29 T4-6451</p> <p>Unify 𪚭 (U+27E16)</p>

Sn	Image/Source	Comment Type	Description					
04255	<table><tr><td><div>𪛗</div><div>GHZK74309.01</div></td><td></td><td></td><td></td><td></td></tr></table>	<div>𪛗</div> <div>GHZK74309.01</div>					Unification	<div>28429</div> <div>𪛗 𪛗 𪛗</div> <div>𠂔 160.10 UCS2003 GKX-1252.04 T5-5F2C</div> <div>Unify 𪛗 (U+28429)</div>
<div>𪛗</div> <div>GHZK74309.01</div>								
04691	<table><tr><td><div>𪛘</div><div>GHZK74476.01</div></td><td></td><td></td><td></td><td></td></tr></table>	<div>𪛘</div> <div>GHZK74476.01</div>					Unification	<div>9692</div> <div>𪛘 𪛘 𪛘</div> <div>𠂔 170.10 G3-7547 HB2-E0D1 T2-4857</div> <div>Unify 𪛘 (U+9692)</div>
<div>𪛘</div> <div>GHZK74476.01</div>								
05487	<table><tr><td><div>𪛙</div><div>GHZK89093.15</div></td><td></td><td></td><td></td><td></td></tr></table>	<div>𪛙</div> <div>GHZK89093.15</div>					Unification	<div>9F38</div> <div>𪛙 𪛙 𪛙 𪛙</div> <div>𠂔 208.10 G3-7C78 HB2-F87A T2-702A K1-5849</div> <div>Unify 𪛙 (U+9F38)</div>
<div>𪛙</div> <div>GHZK89093.15</div>								
02131	<table><tr><td></td><td><div>𪛚</div><div>T13-2030</div></td><td></td><td></td><td></td></tr></table>		<div>𪛚</div> <div>T13-2030</div>				Unification	<div>6FC2</div> <div>𪛚 𪛚 𪛚 𪛚 𪛚</div> <div>水 85.13 G0-6525 HB1-BEFC T1-7127 J0-5F32 K0-5632</div> <div>Unify 𪛚 (U+6FC2)</div>
	<div>𪛚</div> <div>T13-2030</div>							

## 2.8 Unification 留 and 𪛗

𪛗 (U+3F5C) is a common variant of 留 (U+7559)

Propose to add new UCV Rule:

𪛗 (U+3F5C) = 留 (U+7559)




Disunified Variants




𪛗 (U+3F5C) = 留 (U+7559) \*\*

𪛗 (U+25C37) = 𪛗 U+25C23

𪛗 (U+29E9C) = 𪛗 (U+9C21)

\*\* 𪛗 (U+3F5C) as a character can also be the variant of 𪛗 (U+7579).

Sn	Image/Source	Comment Type	Description
02946		Unification	256C5 示 113.10 𪛗 UCS2003 𪛗 GKX-0845.20 𪛗 T4-4B5F 𪛗 (U+256C5)
04073		Unification	27F56 走 156.10 𪛗 UCS2003 𪛗 GKX-1219.36 𪛗 T5-5E73 𪛗 (U+27F56)
04850		Unification	98C0 風 182.10 𪛗 G3-4F23 𪛗 HB2-F675 𪛗 T2-6C63 𪛗 (U+98C0)

Sn	Image/Source	Comment Type	Description					
04953	<table><tr><td></td><td></td><td></td><td></td><td></td></tr></table>						Unification	<div>9A2E 馬 187.10</div> <div>騮 G1-6672</div> <div>騮 HB2-F561</div> <div>騮 T2-6A6F</div> <div>騮 J13-7E30</div> <div>騮 K2-6F3D</div> <div>騮 (U+9A2E)</div>
								

騮 (U+9A2E)

2.9 Unification / Normalization of 𣦵 and 𣦵

𣦵 (U+21585) can be both a variant of 卯 (U+536F) or a variant of 𣦵 (U+5917).

Existing Coded Characters where 𣦵 is Variant of 卯:

𣦵 (U+259E0) = 𣦵 (U+259E5)

Existing Coded Characters where 𣦵 (U+21585) is Variant of 𣦵 (U+5917):










𣦵 (U+21585) = 𣦵 (U+5917)

𣦵 (U+2B7CD) = 𣦵 (U+82D1)






𣦵 (U+2B814) = 𣦵 (U+9D1B)

𣦵 (U+2D725) = 𣦵 (U+6028)

If this glyph is encoded as a character, confusion about its pronunciation and meaning may result.

Sn	Image/Source	Comment Type	Description					
02694	<table><tr><td></td><td></td><td></td><td></td><td></td></tr></table>						Unification	<div>76CC 皿 108.5</div> <div></div> <div>GE-345D H-FECB T3-325B J13-7868 K1-6862 V2-8E33</div> <div>Unify to 𣦵 (U+76CC).</div>
								

Also consider agreed to unify by China in the Response to Consolidated Comments for IRG#49:

			T3-2A4C				
00427		U+536E	536E 卮 26.3	   	Possibly Unifiable S.1.5.c, S.1.5.e	SAT	Agree
	GHZR10301.03			G0-5834 HB1-A567 T1-4629 J0-5248			

2.10 Unification / Normalization of 卯 and 𣦵

𣦵 (U+21585) can be both a variant of 卯 (U+536F) or a variant of 𣦵 (U+5917).

Existing Coded Characters where 𣦵 is Variant of 卯:

𣦵 (U+259E0) = 𣦵 (U+259E5)

Existing Coded Characters where 𣦵 (U+21585) is Variant of 𣦵 (U+5917):


𣦵 (U+21585) = 𣦵 (U+5917)

𣦵 (U+2B7CD) = 𣦵 (U+82D1)

𣦵 (U+2B814) = 𣦵 (U+9D1B)

𣦵 (U+2D725) = 𣦵 (U+6028)

If 02561 is encoded as a new character, confusion may result. It will be unknown if 02561 is encountered if it is a variant of 𣦵 (U+3F5C) or 𣦵 (U+7559) without referring to context.

Sn	Image/Source	Comment Type	Description
02561		Unification	7559 田 102.5 𣦵 𣦵 𣦵 𣦵 𣦵 𣦵 G0-4174 HB1-AF64 T1-5667 J0-4E31 K0-573A V1-5F50 Unify to 𣦵 (U+7559)



## 2.11 Unification / Normalization of 留 and 畱

畱 is the strict transliterated form of 留.

Suggest New (N)UCV 畱 (U+7571) = 留 (U+7559).

畱 (U+7571) = 留 (U+7559)

𪛗 (U+6A4A) = 榴 (U+69B4)

溜 (U+6F91) = 溜 (U+6E9C)

瑠 (U+74A2) = 瑠 (U+7460)

瘤 (U+7645) = 瘤 (U+7624)

畱 (U+7F80) = 畱 (U+7F76)

𪛘 (U+9402) = 𪛘 (U+93A6)

𪛙 (U+98C5) = 𪛙 (U+98C0)

𪛚 (U+9A51) = 𪛚 (U+9A2E)

埴 (U+3667) = 埴 (U+586F)

搥 (U+3A45) = 搥 (U+3A28)

廬 (U+222BA) = 廬 (U+5EC7)

徯 (U+22532) = 徯 (U+2254D)

𪛛 (U+256FD) = 𪛛 (U+256C5)

𪛜 (U+2588B) = 𪛜 (U+25837)

𪛝 (U+25A0C) = 𪛝 (U+259E5)

𪛞 (U+2681D) = 𪛞 (U+267A7)





𪛟 (U+285BB) = 𪛟 (U+905B)

霤 (U+29178) = 霤 (U+9724)

𪛠 (U+297B7) = 𪛠 (U+993E)

鵠 (U+2A173) = 鵠 (U+9DB9)

𪛡 (U+2E29A) = 𪛡 (U+7F76)

Sn	Image/Source	Comment Type	Description
04180		Unification	<p>28378 輜 輜 輜</p> <p>車 159.10 UCS2003 GKX-1247.25 T5-5F28</p> <p>輜 (U+28378)</p>
03976		Unification	<p>4740 溜 溜</p> <p>豆 151.10 G3-6E4D T4-5876</p> <p>溜 (U+4740)</p>
02896		Unification	<p>78C2 礪 礪 礪</p> <p>石 112.10 G5-5852 T3-4D4D K2-4D33</p> <p>礪 (U+78C2)</p>
02344	 <p>* See also 2.13 Unification of 疒 and 疝</p>	Unification	<p>7645 癰 癰 癰 癰</p> <p>疒 104.12 GE-343E T3-5553 J1-4E28 K2-4A35</p> <p>7624 癰 癰 癰 癰 癰</p> <p>疒 104.10 G0-4176 HB1-BD46 T1-6D6F J0-616E K0-573B</p> <p>Unify to 癰 (U+7645) or 癰 (U+7624).</p>

## 2.12 Unification / Normalization of 𢇛 and 𢇛

𢇛 and 𢇛 have different meanings and pronunciation but are often interchanged in vulgar variants. 𢇛 and 𢇛 usually acts as the phonetic symbol. As they are typically not considered to be equivalent in general use, it may be wise to normalize/unify such variants to avoid confusion.


Examples of Disunified but semantically equivalent:

鋒 (U+2899F) = 鋒 (U+92D2)

蜂 (U+272B5) = 蜂 (U+8702)

烽 (U+241FA) = 烽 (U+70FD)

In these cases, correct form is 𢇛.

Sn	Image/Source	Comment Type	Description
04740		Unification	<p>29126 𢇛 𢇛 𢇛</p> <p>雨 173.10 UCS2003 GKX-1377.31 T5-656E</p> <p>Unify to 𢇛 (U+29126).</p>
04434		Unification	<p>93E0 𢇛 𢇛 𢇛</p> <p>金 167.11 G5-757A H-9343 T3-5B4F</p> <p>Unify to 𢇛 (U+93E0)</p>

2.13 Unification of 疒 and 疝

疝 is a strict transliterated form of 疒.

Consider new UCV: 疝 (U+2456B) = 疝 (U+7592).

Existing Disunified:

疝 (U+2456B) = 疝 (U+7592)

疾 (U+2457A) = 疾 (U+75BE)

癰 (U+28FF3) = 癰 (U+24E30)

Sn	Image/Source	Comment Type	Description										
02615	<table><tr><td></td><td>疝</td><td></td><td></td><td></td></tr><tr><td></td><td>T13-2E53</td><td></td><td></td><td></td></tr></table>		疝					T13-2E53				Unification	75F1 疝 104.8 疝 疝 疝 疝 疝 G0-7072 HB1-B7F3 T1-653B J14-7156 K2-496C Unify to 疝 (U+75F1)
	疝												
	T13-2E53												
02632	<table><tr><td></td><td>癰</td><td></td><td></td><td></td></tr><tr><td></td><td>T13-2E58</td><td></td><td></td><td></td></tr></table>		癰					T13-2E58				Unification	7658 疝 104.13 癰 癰 癰 癰 癰 G1-705D HB1-C27E T1-766A J0-6176 K1-5E3F Unify to 癰 (U+7658)
	癰												
	T13-2E58												
02640	<table><tr><td></td><td>癰</td><td></td><td></td><td></td></tr><tr><td></td><td>T13-2E5E</td><td></td><td></td><td></td></tr></table>		癰					T13-2E5E				Unification	766C 疝 104.17 癰 癰 癰 癰 癰 G1-5122 HB1-C57E T1-7B6A J0-617D K0-6048 Unify to 癰 (U+766C)
	癰												
	T13-2E5E												

Sn	Image/Source	Comment Type	Description										
02344	<table><tr><td></td><td></td><td></td><td>癰</td><td></td></tr><tr><td></td><td></td><td></td><td>USAT07209</td><td></td></tr></table>				癰					USAT07209		Unification	<div>7645 𠂇 104.12 癰 GE-343E</div> <div>7624 𠂇 104.10 瘤 G0-4176</div> <div>癰 T3-5553</div> <div>瘤 HB1-BD46</div> <div>癰 J1-4E28</div> <div>瘤 T1-6D6F</div> <div>癰 K2-4A35</div> <div>瘤 J0-616E</div> <div>瘤 K0-573B</div> <p>Unify to 癰 (U+7645) or 瘤 (U+7624).</p>
			癰										
			USAT07209										
02338	<table><tr><td></td><td>疾</td><td></td><td></td><td></td></tr><tr><td></td><td>T13-2D60</td><td></td><td></td><td></td></tr></table>		疾					T13-2D60				Unification	<div>24D85 𠂇 104.6 疾 UCS2003</div> <div>疾 GKX-0773.13</div> <div>疾 T6-4236</div> <p>疾 U+24D85</p> <p>Alternative transliteration of 疾 U+24D85 in 說文古文.</p>
	疾												
	T13-2D60												

2.14 Unification of 𩚑 and 𩚑面旦

𩚑 is frequently written as 𩚑面旦 in vulgar variants. Suggest to add new UCV (𩚑 (U+2E9CA) = 𩚑面旦 = 𩚑 (U+4EB6)).

Existing Disunified Cases:

𩚑 (U+2E9CA) = 𩚑 (U+4EB6)

𩚑 (U+23780) = 𩚑 (U+6A80)



𩚑 (U+28BAE) = 𩚑 (U+28B56)

𩚑 (U+2D2E2) = 𩚑 (U+20FDE)

𩚑 (U+2E09F) = 𩚑 (U+4120)

𩚑 (U+2EB59) = 𩚑 (U+9E07)

𩚑 (U+2D400) = 𩚑 (U+58C7)

Sn	Image/Source	Comment Type	Description
05121		Unification	9C63 魚 195.13 𩚑 𩚑 𩚑 𩚑 𩚑 G3-7873 HB2-F8D6 T2-7064 J13-7E55 K1-6C3C Unify to 𩚑 (U+9C63).
05511		Unification	2A675 齒 211.13 𩚑 𩚑 𩚑 UCS2003 GHZ-74801.15 T7-6530 Unify to 𩚑 (U+2A675).

2.15 Unification of 𪛗 and 𪛘

Suggest new UCV 𪛗 = 𪛘.


Existing disunified:

𪛗 (U+806E) = 𪛘 (U+806F)

𪛗 (U+2447F) = 𪛘 (U+244A4)

𪛗 (U+248C6) = 𪛘 (U+3EA6)

𪛗 (U+2DCDD) = 𪛘 (U+3D8C)





Sn	Image/Source	Comment Type	Description				
05512	<div><table border="1" data-bbox="373 600 777 673"><tr><td></td><td></td><td></td><td></td></tr></table></div>					Unification	<div><div>2A684 𪛗 211.17</div><div>𪛗 UCS2003</div><div>𪛗 GHZ-74802.06</div><div>𪛗 T7-6631</div></div> <p>Unify 𪛗 (U+2A684).</p>

## 2.16 Unification of 𤇀 and 𤇁

𤇁 is the strict transliterated form of 𤇀. It is common for fire to be replaced with 小 in certain characters, such as 票, where the bottom is not semantically 小 but 火.

Suggest new UCV rule 𤇁 (U+242EF) = 𤇀 (U+5C1E).

No characters containing this component have been disunified; suggest IRG not burden itself with the potential of disunifying a whole bunch.

Sn	Image/Source	Comment Type	Description
02276		Unification	<p>71CE 𤇁 𤇁 𤇁 𤇁 𤇁 𤇁  <small>火 86.12 G0-4147 HB1-BF52 T1-713C J0-5F79 K0-567A V1-5E3D</small></p> <p>Unify 𤇁 (U+71CE).</p>
03060		Unification	<p>7AC2 寮 寮 寮  <small>穴 116.12 G5-5E59 H-8E51 T3-5568</small></p> <p>Unify 寮 (U+7AC2).</p>
01467		Unification	<p>64A9 𤇁 𤇁 𤇁 𤇁 𤇁 𤇁  <small>手 64.12 G0-4143 HB1-BCBA T1-6D24 J0-597C K1-5F35 V1-5764</small></p> <p>Unify 𤇁 (U+64A9).</p>
01777		Unification	<p>6A51 𤇁 𤇁 𤇁 𤇁 𤇁 𤇁  <small>木 75.12 G3-4333 HB2-E9C9 T2-5754 J1-452C K2-3D26 V2-795E</small></p> <p>Unify 𤇁 (U+6A51).</p>



## 2.17 Unification of 焦 and 𩇛

焦 is often strictly transliterated as 𩇛 by some dictionaries who like to show so-called “old Hanzi form”. There is no semantic difference. A lot of characters are encoded with 焦 already, 𩇛 can be treated more appropriately via IVD. Only a few cases are disunified in Extension B now.

Suggest adding a new UCV rule: 𩇛 (U+24299) = 焦 (U+7126).

Existing Disunified:

𩇛 (U+24299) = 焦 (U+7126)




𩇛 (U+236D1) = 焦 (U+6A35)

𩇛 (U+293F6) = 焦 (U+293F7)

𩇛 (U+2A185) = 焦 (U+9DE6)

𩇛 (U+288D0) ~ 焦 (U+91AE)\*\*

\*\* not unifiable due to difference in relative position of components.

Sn	Image/Source	Comment Type	Description
02633		Unification	<p>7644 𩇛 104.12</p> <p>焦 焦 焦 焦</p> <p>GE-343D T3-5555 J1-4E27 K2-4A34</p> <p>Suggest IVD to 焦 (U+7644).</p>
04805		Unification	<p>9866 𩇛 181.12</p> <p>𩇛 𩇛 𩇛 𩇛 𩇛</p> <p>GE-4540 H-90F9 T3-5E78 J14-7C3E K1-7023</p> <p>Suggest IVD to 𩇛 (U+9866).</p>
00644		Unification	<p>564D 𩇛 30.12</p> <p>𩇛 𩇛 𩇛 𩇛 𩇛</p> <p>G0-605D H-FB54 T3-4B43 J1-3645 K1-6F6C</p> <p>Suggest IVD to 𩇛 (U+564D).</p>

## 2.18 Unification of 奇 and 奇

奇 and 奇 are common calligraphy variants.

Propose to add new (N)UCV Rule 奇 = 奇.

Existing Disunified:

奇 (U+7AD2) = 奇 (U+5947)

崙 (U+5D5C) = 崙 (U+37E2)

崎 (U+FA11) = 崎 (U+5D0E)

倚 (U+202E3) = 倚 (U+501A)

掎 (U+22C24) = 掎 (U+638E)

欹 (U+238F1) = 欹 (U+6B39)

琦 (U+249BA) = 琦 (U+7426)

碯 (U+2550E) = 碯 (U+7895)

綺 (U+25ABC) = 綺 (U+36A1)

綺 (U+260B6) = 綺 (U+7DBA)

錡 (U+28A86) = 錡 (U+9321)

闌 (U+28D4E) = 闌 (U+28D64)

噤 (U+2BAC0) = 噤 (U+20D47)

埧 (U+2BB8D) = 埧 (U+57FC)

椅 (U+2C0EA) = 椅 (U+6905)

寄 (U+2D503) = 寄 (U+5BC4)

敲 (U+2D8FF) = 敲 (U+6567)






旖 (U+2D943) = 旖 (U+65D6)





猗 (U+2DE1F) = 猗 (U+7317)

瘠 (U+2DF1D) = 瘠 (U+3FA8)

諱 (U+2E629) = 諱 (U+46F4)

騎 (U+2EA8D) = 騎 (U+9A0E)

Sn	Image/Source	Comment Type	Description
02945		Unification	<p>410E 示 113.8</p> <p>𪛗 𪛗 𪛗</p> <p>GKX-0844.01 T3-433B H-94C9</p> <p>UNIFY 𪛗</p>
04173		Unification	<p>8F22 車 159.8</p> <p>𪛖 𪛖</p> <p>G3-4561 T3-4F33</p> <p>UNIFY 𪛖 (U+8F22)</p>
04713		Unification	<p>28FEB 隹 172.8</p> <p>𪛗 𪛗 𪛗</p> <p>UCS2003 GKX-1367.47 T7-352A</p> <p>UNIFY 𪛗 (U+28FEB)</p>
05079		Unification	<p>29CE3 鬼 194.8</p> <p>𪛗 𪛗 𪛗</p> <p>UCS2003 GKX-1462.27 T7-454B</p> <p>UNIFY 𪛗 (U+29CE3)</p>
05505		Unification	<p>9F6E 齒 211.8</p> <p>𪛗 𪛗 𪛗 𪛗 𪛗</p> <p>G3-7476 HB2-F8A3 T2-7031 J1-6D50 K2-747C</p> <p>UNIFY 𪛗 (U+9F6E)</p>

Sn	Image/Source	Comment Type	Description
02052		Unification	<p>6E0F 水 85.8</p> <p>湑 湑 湑 湑</p> <p>GE-304E H-97CB T3-653E K2-412D</p> <p>UNIFY 湑 (U+6E0F)</p>
02382		Unification	<p>7284 牛 93.8</p> <p>犄 犄 犄 犄 犄</p> <p>G0-6A77 HB1-B551 T1-6057 J1-4A66 K2-4623</p> <p>UNIFY 犄 (U+7284)</p>
02572		Unification	<p>7578 田 102.8</p> <p>畸 畸 畸 畸 畸</p> <p>G0-3B7B HB1-B7EE T1-6536 J0-6143 K0-5131</p> <p>UNIFY 畸 (U+7578)</p>
02080		Unification	<p>23E88 水 85.10</p> <p>滄 滄</p> <p>UCS2003 H-9DC1</p> <p>UNIFY 滄 (U+23E88)</p>

2.19 Unification of the structural decomposition of 焦

Even though there is a difference in structure, the extension of bottom fire component for 焦 has typically been ignored by IRG.

However, 點點動動 are also disunified in URO/Extension A.

Refer to the unification of 蘸 (U+8638):



And U+FA9D to U+77A7:



Sn	Image/Source	Comment Type	Description
02270	<div> <div></div> <div>瞧 TE-6F6B</div> <div></div> <div></div> <div></div> </div>	Unification	2D9ED 日 72.12 瞧 瞧 KC-05172 USAT-02020 Normalize then unify to 瞧 (U+2D9ED).
02295	<div> <div></div> <div></div> <div></div> <div>譙 USAT90366</div> <div></div> </div>	Unification	8B59 言 149.12 譙 譙 譙 譙 譙 G1-5A5B HB1-C3D7 T1-7924 J13-7C33 K1-6F79 Unify to 譙.

## 2.29 Unification of 𪗇 and 𪗈

𪗈 is a common variant form of 𪗇 especially in vulgar variants. Existing disunified all in Extension B.

Suggest add UCV rule 𪗈 (U+23DDA) = 𪗇 (U+687C).

Disunified:




𪗈 (U+23DDA) = 𪗇 (U+687C)

𪗈 (U+23649) = 𪗇 (U+3BC3)



𪗈 (U+23FB0) = 𪗇 (U+6F06)

𪗈 (U+26840) = 𪗇 (U+819D)

𪗈 (U+287A2) = 𪗇 (U+48DB)

Sn	Image/Source	Comment Type	Description
05260		Unification	<p>2A12D 𪗇 196.11 𪗇 𪗇 𪗇</p> <p>UCS2003 GKX-1498.21 T5-7542</p> <p>Unify to 𪗇 (U+2A12D).</p>
05117		Unification	<p>29EB2 𪗈 195.11 𪗈 𪗈 𪗈</p> <p>UCS2003 GKX-1476.37 T5-752F</p> <p>Unify 𪗈 (U+29EB2).</p>
00481		Unification	<p>5380 𪗉 26.11 𪗉 𪗉</p> <p>GE-237E T3-4047</p> <p>Unify to 𪗉 (U+5380).</p> <p>Extra Dot is minor, refer to 2.30.</p>

2.30 Unification of 𪛗 and 𪛘

Sn	Image/Source	Comment Type	Description
00481		Unification	<div>5380 𪛗 𪛗</div> <div>𪛗 26.11 GE-237E T3-4047</div> <p>Unify to 𪛗 (U+5380).</p> <p>Unification of left hand side refer to 2.29.</p>
00474		Unification	<div>5370 𪛘 𪛘 𪛘 𪛘 𪛘 𪛘</div> <div>𪛘 26.4 G0-5321 HB1-A64C T1-474D J0-3075 K0-6C54 V1-4D75</div> <p>UNIFY 𪛘 (addition of minor dot)</p>

2.31 Unification of 岡 and 罟



罟 is an alternative transliterated form of 岡. In the more common form, the outer enclosure of 𠂔 (网) is extended to wrap around 山, while in the alternate form, 𠂔 remains at the top, like most of the other characters containing 𠂔 (网).

There are already multiple variants of 岡 encoded:

- 岡 (U+5CA1) \*\*
- 岡 (U+2B74D)
- 罟 (U+26286)
- 罟 (U+7F61) \*\*
- 岡 (U+21DAC)
- 罟 (U+21DA9)
- 罟 (U+21DC7)

It is suggested that suitable normalization should be applied to reduce the number of (historical) systematically-derived variants for encoding.



\*\* In present day, 岡 and 罟 are typically regarded as different characters, so unification to 罟 seems less appropriate than 岡.

Sn	Image/Source	Comment Type	Description
01415		Unification	6386 𠂔 𠂔 𠂔 𠂔 手 64.8 GE-2B4D T3-3623 K2-3555 V2-8C4C Unify to 𠂔 (U+6386).
03223		Unification	7DB1 網 網 網 網 網 網 糸 120.8 G1-3859 HB1-BAF5 T1-6A3E J0-394B K0-4B35 V1-626E Unify to 網 (U+7DB1).



2.32 Unification / Normalization of 𪛗 and 𪛘

𪛗 and 𪛘 are not variants in general, but it seems SAT's source has such tendency.

Sn	Image/Source	Comment Type	Description
02591		Unification	<div>4C1D 𪛗 193.12</div> <div>𪛗 G3-7B6D</div> <div>𪛗 T7-5A4B</div> <p>Suggest to normalize then unify to 𪛗 (U+4C1D).</p>
02582		Unification	<div>29C42 𪛘 193.8</div> <div>𪛘 UCS2003</div> <div>𪛘 GHZ-74589.10</div> <p>Suggest to normalize then unify to 𪛘 (U+29C42)</p>

### 2.33 Unification (夸)

𠂇 is a common variant form of 夸.

Suggest new UCV: 𠂇 (U+215E2) = 夸 (U+5938)

Existing Disunified:

𠂇 (U+215E2) = 夸 (U+5938)



𠂇 (U+23D30) = 跨 (U+6D3F)



𠂇 (U+279F3) = 誇 (U+8A87)

𠂇 (U+28017) = 跨 (U+8DE8)

𠂇 (U+28240) = 𠂇 (U+4838)


𠂇 (U+29DAE) = 𠂇 (U+9BAC)





Sn	Image/Source	Comment Type	Description
03426		Probable Unification	<p>80EF 𠂇 𠂇 𠂇 𠂇 𠂇</p> <p>肉 130.6 G0-3F68 HB1-AFE3 T1-5767 J0-6678 K1-587E</p> <p>Unify to 𠂇 (U+80EF).</p> <p>(1) Systematic replacement of U+2EBC with 肉 in SAT submitted evidences (Refer to 3.4);</p> <p>(2) 𠂇 is a common variant form of 夸.</p>
01648		Unification	<p>80EF 𠂇 𠂇 𠂇 𠂇 𠂇</p> <p>肉 130.6 G0-3F68 HB1-AFE3 T1-5767 J0-6678 K1-587E</p> <p>Unify to 𠂇.</p>

Sn	Image/Source	Comment Type	Description
00375		Unification	<p>5233 刳 刳 刳 刳 刳</p> <p>刀 186 G0-585A HB2-CBD2 T2-2552 J0-516A K1-586C</p> <p>Unify to 刳 (U+5233).</p>
05026		Unification	<p>9ABB 髀 髀 髀 髀 髀</p> <p>骨 188.6 G3-7976 HB2-EC6D T2-5B79 J1-695F K2-6F61</p> <p>Unify to 髀 (U+9ABB).</p>

### 2.34 Unification of 走 𨇗 𨇘

The old Hanzi form of 走 can also be transliterated as 𨇗 or 𨇘. The top component is etymologically someone moving his hands (when running). 大 is person standing still arms open while 夭 is someone standing with his head slanted, so any transliterated is not accurate. Since so many characters are composed of 走, it is suggested that IRG deem such variance in transliteration as unifiable, otherwise IRG may be flooded with new character requests.

Sn	Image/Source	Comment Type	Description
04072		Unification	<p>27F4D 𨇗 𨇗 𨇗</p> <p>走 156.10 UCS2003 GKX-1219.24 T4-5924</p> <p>Unify to 𨇗 (U+27F4D)</p>

Sn	Image/Source	Comment Type	Description
04063		Unification	<p>8D84 走 156.5</p> <p>𨇗 𨇗 𨇗 𨇗 𨇗</p> <p>G0-7472 HB2-DBED T2-4053 J14-7936 K2-6325</p> <p>𨇗 (U+8D84)</p>
00848		Unification	<p>27F32 走 156.9</p> <p>𨇘 𨇘 𨇘</p> <p>UCS2003 GKX-1219.12 T7-3371</p> <p>Unify or IVD to 𨇘 (U+27F32).</p>
04075		Unification	<p>8DAB 走 156.12</p> <p>𨇙 𨇙 𨇙 𨇙 𨇙</p> <p>G3-6D7E HB2-F34E T2-673A J1-5F56 K1-5A3D</p> <p>𨇙 (U+8DAB)</p>
00839		Unification	<p>479A 走 156.4</p> <p>𨇚 𨇚</p> <p>G3-6D73 T4-3556</p> <p>Unify or IVD to 𨇚 (U+479A).</p> <p>(1) left side: 走 ~ 尗; (2) refer to provided evidence. It is clear from the context that the right hand side should be 支 instead of 攴.</p>

2.35 Unification of 𡥈 and 𡥈

𡥈 and 𡥈 are non-cognate characters when used alone but often interchanged when as part of a character.

Sn	Image/Source	Comment Type	Description										
00195	<table><tr><td></td><td></td><td></td><td>倖</td><td></td></tr><tr><td colspan="5">USAT09927</td></tr></table>				倖		USAT09927					Unification	<div>5016 人 9.8</div> <div>倖倖倖倖倖倖</div> <div>GE-217A HB1-ADC6 T1-5429 J0-3876 K0-7A38 V1-4B5C</div> <div>IVD to 倖.</div> <div>Extra stroke with 𡥈, should be 𡥈 according to context.</div> <div>幸 ~ 𡥈 ~ 𡥈.</div>
			倖										
USAT09927													
00882	<table><tr><td></td><td></td><td></td><td>倖</td><td></td></tr><tr><td colspan="5">USAT09928</td></tr></table>				倖		USAT09928					Unification	<div>5A5E 女 38.8</div> <div>倖倖倖倖倖</div> <div>G3-3C6F HB2-D4D2 T2-3455 J1-3962 K2-2C62</div> <div>IVD to 倖 (U+5A5E).</div> <div>Extra stroke with 𡥈, should be 𡥈 according to context.</div> <div>幸 ~ 𡥈 ~ 𡥈.</div>
			倖										
USAT09928													

2.36 Unification of 𪛗 (U+35BE) = 𪛗 (U+54A2)

𪛗 (U+35BE) is the strict transliteration of seal script form of 𪛗 (U+54A2).

Suggest add new UCV 𪛗 (U+35BE) = 𪛗 (U+54A2).

Disunified:

𪛗 (U+35BE) = 𪛗 (U+54A2)

𪛗 (U+907B) = 𪛗 (U+904C)

𪛗 (U+398D) = 𪛗 (U+6115)

𪛗 (U+48DE) = 𪛗 (U+9102)

𪛗 (U+207CE) = 𪛗 (U+34F5)

𪛗 (U+21447) = 𪛗 (U+582E)



𪛗 (U+2680D) = 𪛗 (U+816D)

𪛗 (U+29ED9) = 𪛗 (U+9C10)








05258	<div><div>𪛗</div><div>GHZ884970.03</div></div>	Unification	<div>9D9A</div> <div>𪛗 196.9</div> <div>G1-704A HB2-F5A7 T2-6B35 J0-732D K1-6636</div> <div>Unify to 𪛗 (U+9D9A)</div>
03876	<div><div>𪛗</div><div>USAT06656</div></div>	Unification	<div>8AE4</div> <div>𪛗 149.9</div> <div>G1-5A4C HB2-EBA7 T2-5A53 J0-6B60 K1-6635</div> <div>Unify to 𪛗 (U+8AE4)</div>



00641	<table><tr><td></td><td></td><td></td><td>𪔐 USAT07095</td><td></td></tr></table>				𪔐 USAT07095		Unification	<div>35C1 𪔐 30.9</div> <div>G5-3879 T3-3A3D JA-216F</div> <div>K3-2261 V2-887E H-898F</div> <div>Unify to 𪔐 (U+35C1)</div>
			𪔐 USAT07095					
01069	<table><tr><td></td><td></td><td></td><td>嶲 USAT08571</td><td></td></tr></table>				嶲 USAT08571		Unification	<div>5D3F 山 46.9</div> <div>G3-393B HB2-D8DE T2-3B42 J1-3B4F K2-2F30</div> <div>Unify to 嶲 (U+5D3F)</div>
			嶲 USAT08571					
01070	<table><tr><td></td><td></td><td></td><td>𪔑 USAT08983</td><td></td></tr></table>				𪔑 USAT08983		Unification	<div>37E7 山 46.9</div> <div>G5-3B4B T3-3B32 JA-2248</div> <div>Unify to 𪔑 (U+37E7)</div>
			𪔑 USAT08983					
03645	<table><tr><td></td><td></td><td></td><td>萼 USAT09183</td><td></td></tr></table>				萼 USAT09183		Unification	<div>843C 萼 140.9</div> <div>G0-5D60 HB1-B8B0 T1-6637 J0-6855 K1-6633</div> <div>Unify to 萼 (U+843C)</div>
			萼 USAT09183					










## 2.37 Misc



Sn	Image/Source	Comment Type	Description
03450		Unification	<p>2680D 𪛗 𪛗 𪛗 肉 130.12 UCS2003 GKX-0994.26 T5-5736</p> <p>816D 𪛗 𪛗 𪛗 𪛗 𪛗 肉 130.9 GO-6B71 H-8B5B T3-4423 J13-7A53 K1-6632</p> <p>UNIFY to 𪛗 or 𪛗 (U+816D).</p> <p>Right Hand side may be normalized to 𪛗 or 𪛗;</p> <p>SAT source systematic replaced 月 with 肉.</p>
01659		Unification	<p>2680D 𪛗 𪛗 𪛗 肉 130.12 UCS2003 GKX-0994.26 T5-5736</p> <p>816D 𪛗 𪛗 𪛗 𪛗 𪛗 肉 130.9 GO-6B71 H-8B5B T3-4423 J13-7A53 K1-6632</p> <p>UNIFY to 𪛗 or 𪛗 (U+816D).</p> <p>Right Hand side may be normalized to 𪛗 or 𪛗.</p>

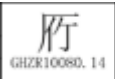









Sn	Image/Source	Comment Type	Description																									
00458	<table><tr><td> GHZR10030.11</td><td></td><td></td><td></td><td></td></tr></table>	 GHZR10030.11					Unification	<div><div>2D167 + 24.11</div><div>斟</div><div>USAT-04881</div></div> <div><div>659F 斗 68.9</div><div>斟斟斟斟斟斟</div><div>G0-5565 HB1-B772 T1-643A J0-5A50 K0-7278 V1-5836</div></div> <p>Unify to 𪚩 (U+2D167), or IVD to 斟 (U+659F).</p> <p>斟升𪚩、  can be unified with 升.</p> <p>Refer to 04660:</p> <table><tr><td rowspan="3">04660</td><td colspan="2">170 𪚩</td><td rowspan="3"> GHZR74455.08</td><td></td><td></td><td></td><td></td></tr><tr><td colspan="2">𪚩 𪚩 升 𪚩、  土</td><td></td><td></td><td></td><td></td></tr><tr><td>8</td><td>11</td><td></td><td></td><td></td><td></td></tr></table> <div>unified to U+965E陞, add to IVD, irg48</div> <p>Also refer to the source submitted by China:</p> <div> 同“斟”。《直音篇·升部》：“斟”，同“斟”。</div>	04660	170 𪚩		 GHZR74455.08					𪚩 𪚩 升 𪚩、 土						8	11				
 GHZR10030.11																												
04660	170 𪚩		 GHZR74455.08																									
	𪚩 𪚩 升 𪚩、 土																											
	8	11																										




Sn	Image/Source	Comment Type	Description
00101		Unification	<p>4C32 魚 195.1</p> <p>𩺰 𩺰 𩺰</p> <p>G3-7739 T5-3D54 K3-3645</p> <p>𩺰</p> <p>H-8741</p> <p>UNIFY 𩺰 (U+4C32). Left side is a common variant of 魚.</p>
00106		Unification	<p>4E82 乙 5.12</p> <p>𩺱 𩺱 𩺱 𩺱 𩺱 𩺱</p> <p>G1-4252 HB1-B6C3 T1-632A J0-502C K0-552F V1-4A4C</p> <p>UNIFY 𩺱 (U+4E82). 𩺱 (U+2452C) is an alternative transcription of 𩺱 (U+24514). 𩺱 (U+2452C) / 𩺱 (U+24514) is the only disunified example</p> <p>4E82 乙 5.12</p> <p>𩺱 𩺱 𩺱 𩺱 𩺱 𩺱</p> <p>G1-4252 HB1-B6C3 T1-632A J0-502C K0-552F V1-4A4C</p> <p>2452C 爪 87.11</p> <p>𩺱 𩺱 𩺱</p> <p>UCS2003 GHZ-32036.19 T7-2478</p> <p>24514 爪 87.8</p> <p>𩺱 𩺱 𩺱</p> <p>UCS2003 GKX-0689.16 T4-386A</p>





Sn	Image/Source	Comment Type	Description					
00441	<table><tr><td></td><td></td><td></td><td></td><td></td></tr></table>						Unification	<div>2097E + 243</div> <div>𠂇 𠂇 𠂇</div> <div>UCS2003 GKX-0156.10 T5-215B</div> <p>UNIFY 𠂇 U+2097E</p> <p>𠂇 is a common handwritten variant of 久.</p> <p>𠂇 and 𠂇 are both variants of 卒.</p>
								
02560	<table><tr><td></td><td></td><td></td><td></td><td></td></tr></table>						Unification	<div>755D 田 102.5</div> <div>𠂇 𠂇 𠂇 𠂇 𠂇 𠂇</div> <div>G1-4436 HB1-AF61 T1-5664 J0-4026 K0-596F V2-8E24</div> <p>Unify/IVD to 𠂇 (U+755D).</p> <p>𠂇 is a variant of 久 very common in handwriting.</p> <p>Existing Disunified:</p> <p>𠂇 (U+4E46) = 久 (U+4E45)</p> <p>𠂇 (U+23C84) = 𠂇 (U+6C63)</p> <p>𠂇 (U+24C51) = 𠂇 (U+755E)</p> <p>𠂇 (U+25933) = 𠂇 (U+2592F) (partial)</p>
								
00446	<table><tr><td></td><td></td><td></td><td></td><td></td></tr></table>						Unification	<div>20992 + 245</div> <div>𠂇 𠂇 𠂇</div> <div>UCS2003 GKX-0156.24 T5-234D</div> <p>𠂇 (U+20992)</p> <p>difference in protrusion of strokes</p> <p>alternative transcription of 𠂇 (U+20992)</p>
								

Sn	Image/Source	Comment Type	Description
00556		Unification	<p>20154 𠂇 8.7</p> <p>𪛗 𪛗 𪛗</p> <p>UCS2003 GKX-0089.08 T6-2E51</p> <p>𪛗 (U+20154)</p> <p>Difference in protrusion of stroke. 𪛗 (U+20154) is also a corruption of 克 (U+514B).</p> <p>Also refer to U+9119 for unification of 十 and 𠂇:</p> <p>9119 邑 163.11</p> <p>鄙 鄙 鄙 鄙 鄙 鄙</p> <p>GO-3149 HB1-BBC0 T1-6B48 J0-6E41 K0-5E29 V1-6977</p>
00484		Unification	<p>20B21 𠂇 29.3</p> <p>𠂇 𠂇 𠂇</p> <p>UCS2003 GKX-0165.24 T6-2255</p> <p>𠂇 (U+20B21)</p> <p>Alternative transcription of old hanzi form of 反.</p> <p>Entry of 𠂇 (U+20B21) in HYDZD:</p> <p>𠂇 𠂇 說文・又部 古文</p> <p>同“反”。《說文・又部》：“反”，古文作“𠂇”。</p> <p>𠂇</p> <p>As evident, U+20B21 is a better glyph than 00484.</p>

Sn	Image/Source	Comment Type	Description
00485		Unification	<p>20A44 𠂔 𠂔 𠂔 27.5 UCS2003 T6-255E</p> <p>6240 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 63.4 GO-4B79 HB1-A9D2 T1-4D54 J0-3D6A K0-6136 V1-5643</p> <p>𠂔 (U+20A44) or 𠂔 (U+6240) At least 5 calligraphic variants of 𠂔 (U+6240) already encoded, is it necessary to encode another one as new character?</p> <p>6240 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 63.4 GO-4B79 HB1-A9D2 T1-4D54 J0-3D6A K0-6136 V1-5643</p> <p>3ABD 𠂔 𠂔 𠂔 𠂔 69.5 GHZ-32024.01 JA-2351 H-8DAD</p> <p>20A44 𠂔 𠂔 𠂔 27.5 UCS2003 T6-255E</p> <p>2B742 𠂔 — 1.6 JH-1B0687</p> <p>2B826 𠂔 — 1.6 GXC-2000.04</p>











Sn	Image/Source	Comment Type	Description																	
00492	<table><tr><td></td><td></td><td></td><td></td><td></td></tr></table>						Unification	<div>20A6B 𪛗 27.8</div> <div>𪛗 𪛗 𪛗</div> <div>UCS2003 GKX-0161.44 T4-2B7C</div> <p>Unify to 𪛗 (U+20A6B) Difference in corner of bent stroke. Phonetic of 00492 is 兒, should be normalized to U+20A6B.</p> <p>When 儿 is written fast in cursive motion, sometimes it will become the same as the cursive form of 九.</p> <p>Cursive form of 倪 as example:</p> <div></div> <p>Also refer to 01949</p> <table><tr><td rowspan="3">01949</td><td colspan="2">85 水</td><td rowspan="3"></td><td rowspan="3">T13-2C53</td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"></td></tr><tr><td colspan="2">𪛗 九</td></tr><tr><td>4</td><td>07</td></tr></table> <div>U+6C89(沉), add to ucv and ivd, irg49.</div>	01949	85 水			T13-2C53				𪛗 九		4	07
																				
01949	85 水			T13-2C53																
	𪛗 九																			
	4	07																		





Sn	Image/Source	Comment Type	Description
00503		Unification	<p>20A9C 厝 厝 厝</p> <p>厝 27.12 UCS2003 GKX-0162.49 T6-5B37</p> <p>UNIFY 厝 (U+20A9C)</p> <p>addition of minor stroke, both are variants of 庶.</p> <p>compare unification of 難 U+96E3</p> <p>96E3 難 難 難 難 難 難</p> <p>佳 172.11 G1-4451 HB1-C3F8 T1-7945 J0-4671 K0-5171 V1-6B4C</p> <p>Grass head is often mixed with 廿.</p>
01508		Unification	<p>22FE9 𪗇 𪗇 𪗇</p> <p>支 66.12 UCS2003 GKX-0475.27 T7-2E49</p> <p>Unify to 𪗇 U+22FE9.</p> <p>The top part 𠂇从土, 𠂇𠂇土 and 𠂇𠂇干 are common variant forms of 𠂇, they are all transliteration differences only. A lot of existing examples in Extension B.</p>
02071		Unification	<p>2C227 漚</p> <p>水 85.11 GXC-2008.15</p> <p>UNIFY 漚 (U+2C227)</p>














Sn	Image/Source	Comment Type	Description
			<p>UCV c-3. Differences of two dots or single stroke</p> 
01534		Unification	<p>65B5 斤 69.13</p> <p>斲 斲 斲 斲 斲</p> <p>GE-2C4F H-FCCD T3-546B J4-2D6B K2-3836</p> <p>65B2 斤 69.10</p> <p>斲 斲 斲 斲 斲</p> <p>GE-2C4D HB2-E5C1 T2-5068 J14-2D6A K1-6E4A</p> <p>Unify / IVD to 斲 (U+65B5) or 斲 (U+65B2)</p>
02310		Unification	<p>244F7 爪 87.4</p> <p>爬 爬 爬</p> <p>UCS2003 GKX-0688.37 T6-2C61</p> <p>244F6 爪 87.4</p> <p>爬 爬 爬</p> <p>UCS2003 GKX-0688.31 T6-2C62</p> <p>UNIFY 爬 (U+244F7) or 爬 (U+244F6)</p> <p>See entry for 爬 (U+244F7):</p> <p>爬 nǎ 《廣韻》女加切，平麻娘。 〔爬爬〕以收除。《廣韻·麻韻》：“爬，爬爬，以收除也。”</p> <p>Meanwhile, evidence for 02310:</p> 










Sn	Image/Source	Comment Type	Description																		
			<div><div><div>爬</div></div><div>同“爬”。《龍龕手鑑·爪部》：“爬，女加反。爬爬，以衣〔收〕除也。”按：“爬爬”，《集韻·麻韻》作“爬爬”，释语与此异，实为一字，《廣韻》字头与此小异，释语为“以收除也”。</div></div> <div>It is obvious that 02310 and U+244F7 are the same character.</div>																		
03406	<table><tr><td><div>肱</div><div>GHZB42201.06</div></td><td></td><td></td><td></td><td></td></tr></table>	<div>肱</div> <div>GHZB42201.06</div>					Unification	<div><div>43D9</div><div>肉 130.4</div><div>肱肱肱</div><div>G3-4C51T4-2765H-8A76</div></div> <div>Unify to 肱 (U+43D9).</div> <div>UCV Unification criteria: b-1. Differences in intersection at the stroke initiation and/or termination 尢 ~ 尢 ~ 尢</div> <div>Do not unify to 肱 (U+23365). 肱 (U+23365) is wrong form of 肱 (U+2666E).</div> <div>Also refer to 04930</div> <table><tr><td rowspan="3">04930</td><td colspan="2">187 馬</td><td rowspan="2">駢</td><td rowspan="3">GHZB84842.10</td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"></td></tr><tr><td colspan="2">馬</td></tr><tr><td>5</td><td>15</td></tr></table> <div>unify 04926, irg46.</div>	04930	187 馬		駢	GHZB84842.10					馬		5	15
<div>肱</div> <div>GHZB42201.06</div>																					
04930	187 馬		駢	GHZB84842.10																	
	馬																				
	5	15																			




Sn	Image/Source	Comment Type	Description
03454	    	Unification	<p>26840 𦍋 𦍋 𦍋</p> <p>肉 130.13 UCS2003 GKX-0996.01 T7-3A62</p> <p>IVD to 𦍋 (U+26840).</p> <p>Water (水) has been confused with heart (心). This is a very common in vulgar characters to interchange these two components.</p>
03469	    	Unification	<p>443E 𦍋 𦍋</p> <p>肉 130.13 G3-4C68 T5-5D5B</p> <p>Unify to 𦍋 (U+443E).</p> <p>Suggest to add a new UCV pair 𦍋 (U+251E1) = 𦍋 (U+776A).</p> <p>Existing disunified cases:</p> <p>𦍋 (U+251E1) = 𦍋 (U+776A)</p> <p>𦍋 (U+2400E) = 𦍋 (U+6FA4)</p> <p>𦍋 (U+243F5) = 𦍋 (U+71E1)</p> <p>𦍋 (U+252ED) = 𦍋 (U+407A)</p> <p>𦍋 (U+25DD0) = 𦍋 (U+7C5C)</p> <p>𦍋 (U+25F49) = 𦍋 (U+25F36)</p> <p>𦍋 (U+2618E) = 𦍋 (U+7E79)</p> <p>𦍋 (U+27B33) = 𦍋 (U+8B6F)</p> <p>𦍋 (U+299AF) = 𦍋 (U+9A5B)</p>










Sn	Image/Source	Comment Type	Description
03375	 <div></div> <div></div> <div></div> <div></div>	Unification	<p>26525 釋 釋 釋</p> <p>来 127.13 UCS2003 GKX-0964.34 T7-4874</p> <p>Unify to 釋 (U+26525)</p>
01262	 <div></div> <div></div> <div></div> <div></div>	Unification	<p>60E8 慘 慘 慘 慘 慘</p> <p>心 61.8 G0-3252 H-9A61 T3-3578 J0-3B34 K2-3264</p> <p>Unify/IVD to 慘 (U+60E8).</p> <p>A vulgar variant of 慘 (U+60E8) / 慘 (U+6158).</p>
02760	 <div></div> <div></div> <div></div> <div></div>	Unification	<p>777A 睺 睺 睺 睺 睺</p> <p>目 109.9 G3-5A37 H-8A4F T3-483B J13-7878 K2-4B55</p> <p>Unify 睺 (U+777A).</p> <p>ㄣ -&gt; 𠂆 (difference in bent stroke)  矢 -&gt; 夫 (missing minor stroke)</p>
02546	 <div></div> <div></div> <div></div> <div></div>	Unification	<p>754F 畏 畏 畏 畏 畏 畏</p> <p>田 102.4 G0-4E37 HB1-ACC8 T1-524B J0-305A K0-6866 V1-5F4F</p> <p>IVD 畏 (U+754F)</p>

Sn	Image/Source	Comment Type	Description
05270	 <div>GHZR52738.02</div>	Unification	<p>24D12 𪛗 102.31</p> <p>  UCS2003            GHZ-80031.14            T7-6646         </p> <p>Unify to 𪛗 U+24D12.</p> <p>𪛗 is a variant of 𪛗.</p> <p>Consider changing glyph for 𪛗 U+24D12 to GHZR52738.02.</p> <p>Also refer to 𪛗 U+26269, 𪛗 U+2387A.</p>
02663	 <div>GHZR52838.08</div>	Unification	<p>24FA7 𪛘 106.13</p> <p>  UCS2003            GKX-0789.24            T5-6266         </p> <p>Unify to 𪛘 (U+24FA7).</p> <p>Unification Criteria: Differences in Horizontal Connectivity.</p> <p>Consider new UCV Rule for 𪛘 (U+2DA99) = 業 (U+696D).</p> <p>Existing Disunified (1 in total):          𪛘 (U+2DA99) = 業 (U+696D)</p>
01709	 <div>GHZR52921.21</div>	Unification	<p>68A5 𪛙 75.7</p> <p>  G5-3E2B            T3-3654            J13-7567            K2-3B24         </p> <p>Unify to 𪛙 (U+68A5).</p> <p>The shape of 01709 is rather misleading as it looks like it is composed of 穴 +</p>






Sn	Image/Source	Comment Type	Description
			<p>呆. However, the actual decomposition is 亻 + 台 + 木. 台 and 公 is frequently interchanged.</p> <p>Examples of variants: 松 (U+677E) = 桧 (U+67D7) 袞 (U+886E) = 袞 (U+889E) Refer to UCV 288 - 293:</p> <div><div>288 · unifiable 星重</div><div>289 · unifiable 日育</div><div>290 · unifiable 堯克</div><div>291 · unifiable 袞袞袞</div><div>292 · unifiable 員貢</div><div>293 · unifiable 員食</div></div>
04062	<div><div>赳</div><div>GHZ063713, 07</div><div></div><div></div><div></div><div></div></div>	Unification	<div><div>27EA2</div><div>走 156.4</div><div>赳</div><div>赳</div><div>赳</div><div>UCS2003</div><div>GKX-1215.33</div><div>T5-356F</div></div> <p>Unify to 赳 (U+27EA2).</p>
04156	<div><div>輶</div><div>GHZ063756, 03</div><div></div><div></div><div></div><div></div></div>	Unification	<div><div>8EDC</div><div>車 159.4</div><div>輶</div><div>輶</div><div>輶</div><div>輶</div><div>輶</div><div>G3-453F</div><div>HB2-D7DE</div><div>T2-3961</div><div>J1-605C</div><div>K2-6467</div></div> <p>Unify to 輶 (U+8EDC) (車内)</p> <p>Unification Criteria: j-1. Differences of single stroke or separated two strokes Related UCV Rule: #304</p> <div><div>304 · unifiable 霍霍</div><div><div>霍</div><div>霍</div></div></div>





Sn	Image/Source	Comment Type	Description					
04160	<table><tr><td></td><td></td><td></td><td></td><td></td></tr></table>						Unification	<p>28301 輶 輶 輶 車 159.6 UCS2003 GHZ-53530.09 T5-4354</p> <p>65E8 旨 旨 旨 旨 旨 旨 日 72.2 G0-563C HB1-A6AE T1-482F J0-3B5D K0-7229 V1-5849</p> <p>Unify to 輶 (旨 ~ 旨)</p> <p>Disunified Variants: 旨 (U+23140) = 旨 (U+65E8) 指 (U+22AFE) = 指 (U+6307) 嘗 (U+21BA2) = 嘗 (U+5617) 稽 (U+257F5) = 稽 (U+7A3D)</p>
								
04165	<table><tr><td></td><td></td><td></td><td></td><td></td></tr></table>						Unification	<p>28341 輦 輦 輦 車 159.8 UCS2003 GHZ-53541.03 T7-295F</p> <p>Unify to 輦 (U+28341).</p> <p>U+28341 is the shape in Kangxi, which quoted the shape in Zihuibu drawn wrongly, who quoted from Longkan.</p> <p>同“輦”。《字彙補·車部》：“輦，同輦。”《康熙字典·車部》引《龍龕手鑑》：“輦，同輦。”</p> <p>The semantically correct shape should be the one in Longkan (04165), so consider changing the glyph of U+28341 to match Longkan.</p>
								


Sn	Image/Source	Comment Type	Description
04168		Unification	<p>28328 𩇛 𩇛 𩇛 𩇛</p> <p>車 159.8 UCS2003 GKX-1244.35 T7-295A</p> <p>Unify to 𩇛 (U+28328).</p> <p>In Longkan, 𩇛 is written as 𩇛 𩇛 𩇛 𩇛 𩇛:</p>  <p>Which is similar to 𩇛 with the minor difference in protrusion of stroke.</p>
04944		Unification	<p>9A0A 𩇜 𩇜 𩇜 𩇜 𩇜</p> <p>馬 187.8 G3-3E4E HB2-F1B5 T2-645F J4-7C7A K2-6F2A</p> <p>Unify to 𩇜 (U+9A0A).</p>





Sn	Image/Source	Comment Type	Description					
03990	<table><tr><td></td><td></td><td></td><td></td><td></td></tr></table>						Unification	<p>8C75 豕 152.11 𧢲 𧢲 𧢲 𧢲 𧢲</p> <p>G3-6F2E HB2-F0EF T2-635A J1-5E7A K2-6238</p> <p>Unify 𧢲 (U+8C75)</p> <p>Suggest New UCV Rule: 彳 𠂔 𠂔 之 = 從</p> <p>Existing Disunified: 𧢲 (U+28AAF) = 𧢲 (U+93E6)</p> <p>Similar Disunified: 從 (U+5F93) = 從 (U+5F9E)</p>
								
03991	<table><tr><td></td><td></td><td></td><td></td><td></td></tr></table>						Unification	<p>4752 豕 152.14 𧢳 𧢳</p> <p>G3-6F44 T4-6745</p> <p>UNIFY 𧢳 (U+4752)</p> <p>Suggest new UCV 𠂔 耳 𠂔 = 取</p> <p>Unification Criteria: b-3. Differences in crossing of strokes.</p>
								
04966	<table><tr><td></td><td></td><td></td><td></td><td></td></tr></table>						Unification	<p>9A5F 馬 187.14 𧢴 𧢴 𧢴 𧢴 𧢴 𧢴</p> <p>G1-5668 HB1-C64A T1-7C75 J0-7165 K0-762E V1-6C4F</p> <p>UNIFY 𧢴 (U+9A5F)</p>
								











Sn	Image/Source	Comment Type	Description
02850		Unification	<p>7857 磽 石 112.6 G0-6D4D</p> <p>Unify to 磽 (U+7857)</p>
02099		Unification	<p>6F6F 潯 潯 潯 潯 潯 潯 水 85.12 G1-6431 HB1-BCF1 T1-6D5B J0-5F29 K1-657A V1-5D4E</p> <p>Unify to U+6F6F 潯.</p>
01771		Unification	<p>2C114 榕 木 75.11 TD-5D2D</p> <p>Unify to ☐ (U+2C114)</p>
03751		Unification	<p>Consider Unify to U+8813.</p> <p>Even though the character is non-cognate with the Chinese meaning of U+8813, it is evident that the right hand side comes from the phonetic component 蒙. Furthermore, 蒙 is a frequently seen variant of 蒙. Therefore, it is possible that G_Z3202401 can be written as U+8813 as well with no loss of meaning. In such case, it could be unified to U+8813.</p>
03376		Unification	<p>26537 聃 聃 聃 耳 128.3 UCS2003 GKX-0965.13 T5-2B2F</p> <p>Unifiable to 聃?</p>





Sn	Image/Source	Comment Type	Description
03190		Unification	<p>Unify to U+2E1FA.</p> <p>           2E1FA 糴            米 119.11 KC-03267         </p> <p>The evidence submitted by Korea is that of U+2E1FA.</p>
03561		Unification	<p>           829F 芟 芟 芟 芟 芟 芟            𪎭 140.4 G0-5C4F HB1-AADF T1-4F42 J0-676C K0-5F37 V1-645C         </p> <p>Is it Semantic Variant with U+829F 芟? If so, suggestion unification.</p>
02824		Unification	<p>           25417 砵 砵 砵            石 112.2 UCS2003 GKX-0827.05 T4-2467         </p> <p>Unify/IVD to 砵 (U+25417).</p> <p>The semantics of the right hand side is not 𠂔/𠂔, but actually 𠂔 (U+22398). However, 𠂔 is the common normalized form of 𠂔 and 𠂔. To avoid confusion, it is suggested to unify to 砵 (U+25417).</p>
00897		Unification	<p>           5AEF 嫠 嫠 嫠            女 38.11 G5-4044 T3-464F K1-682A         </p> <p>Unify to 嫠 (U+5AEF).</p> <p>𡇗 (U+22F95) is an alternate transliteration form of 𡇗 (U+6556).</p>





Sn	Image/Source	Comment Type	Description
			<p>Suggest Add new UCV Rule 𢦏 (U+22F95) = 𢦏 (U+6556).</p> <p>Disunified:</p> <p>𢦏 (U+22F95) = 𢦏 (U+6556)</p> <p>𢦏 (U+20AAD) = 𢦏 (U+53AB)</p> <p>𢦏 (U+228A1) = 𢦏 (U+397F)</p> <p>𢦏 (U+22D97) = 𢦏 (U+646E)</p> <p>𢦏 (U+23FD7) = 𢦏 (U+6EF6)</p> <p>𢦏 (U+243FA) = 𢦏 (U+71AC)</p> <p>𢦏 (U+2489D) = 𢦏 (U+7352)</p> <p>𢦏 (U+265F7) = 𢦏 (U+8071)</p> <p>𢦏 (U+26AB0) = 𢦏 (U+26A88)</p> <p>𢦏 (U+26F60) = 𢦏 (U+851C)</p> <p>𢦏 (U+27E1F) = 𢦏 (U+8D05)</p> <p>𢦏 (U+285EF) = 𢦏 (U+9068)</p> <p>𢦏 (U+28CB6) = 𢦏 (U+498B)</p> <p>𢦏 (U+29F21) = 𢦏 (U+9C32)</p> <p>𢦏 (U+2A37E) = 𢦏 (U+4D45)</p> <p>𢦏 (U+2A4FE) = 𢦏 (U+9F07)</p>
03846		Unification	<p>8A39 誅 誅 誅 誅</p> <p>言 149.5 G3-7270 HB2-DBD8 T2-403E K2-603B</p> <p>Unify to 誅 (U+8A39).</p> <p>This is an error form of 誅 (U+8A39). Refer to the provided evidence, from the context it is apparent it is referring to the head character "誅".</p>

Sn	Image/Source	Comment Type	Description
03096		Unification	<p>7B11 竹 118.4 笑 笑 笑 笑 笑 笑</p> <p>G0-5026 HB1-AFBA T1-573D J0-3E50 K0-6145 V2-8E4E</p> <p>Unify to 笑 (U+7B11).</p> <p>Refer to IRGN2234.</p>
00578		Unification	<p>35BE 𠂔 30.9 𠂔 𠂔</p> <p>GKX-0198.12 T3-3A3E</p> <p>Unify to 𠂔 (U+35BE).</p> <p>In one other source provided by SAT, the glyph is like this:</p>  <p>which is just missing a minor stroke.</p>
04187		Unification	<p>8F61 車 159.15 𨔵 𨔵 𨔵 𨔵 𨔵</p> <p>G1-604E HB1-C5AF T1-7B79 J0-3725 K1-632D</p> <p>Unify to 𨔵 (U+8F61).</p> <p>The semantic structure of 8F61 is 𨔵 𨔵 𨔵 𨔵 𨔵. 𨔵 can also be written as 𨔵. 𨔵 is unifiable to 𨔵 according to UCV</p>





Sn	Image/Source	Comment Type	Description
00165		Unification	<p>342D 𠂔 86</p> <p>𠂔 𠂔 𠂔</p> <p>GKX-0089.01 T4-2534 JA-2128</p> <p>Normalize then unify to 𠂔 (U+342D).</p> <p>This is an uncommon alternative transliterated form of seal script of 𠂔 (U+342D). The seal script of 𠂔 is:</p>  <p>The correct transliteration of the top component is 𠂔 and not 人. 人 in seal script looks like this:</p> 
00706		Unification	<p>2A8BD 埤 32.4</p> <p>埤</p> <p>GZJW-00196</p> <p>Unify via IVD to 埤 as an alternative transcription of ancient Hanzi.</p>

Sn	Image/Source	Comment Type	Description
04081		Unification	<p>8DC2 足 157.4</p> <p>跂 跂 跂 跂 跂</p> <p>G3-6F51 HB2-D7D7 T2-395A J0-6C65 K1-5C24</p> <p>UNIFY 跂, protrusion of stroke.</p>
00889		Unification	<p>5AB2 女 38.10</p> <p>嫫 嫫 嫫 嫫 嫫</p> <p>G0-6647 HB1-B742 T1-6368 J1-3978 K2-2D25</p> <p>Consider IVD to 嫫 (U+5AB2).</p> <p>Corrupted form of 嫫 (U+5AB2).</p> <p>According to provided evidence, it is pronounced as 批閉反, which matches 毘 (pi2), right hand side cannot possibly be 恩 (cong1).</p>
03640		Unification	<p>84FF 艸 140.11</p> <p>蓓 蓓 蓓 蓓 蓓</p> <p>G0-5E23 HB1-BDB6 T1-6E5F J0-6872 K2-593D</p> <p>Unify to 蓓 (U+84FF).</p> <p>Transliteration difference, 蓓 is more commonly written as 蓓.</p>
01184		Unification	<p>5F57 彗 58.8</p> <p>彗 彗 彗 彗 彗 彗</p> <p>G0-6567 HB1-B16B T1-5A31 J0-5742 K0-7B32 V2-8B72</p> <p>Unify/IVD to 彗 (U+5F57)</p> <p>Alternate transliterated form of seal script.</p>

Sn	Image/Source	Comment Type	Description
00144		Unification	<p>77E2 矢 111.0</p> <p>矢 矢 矢 矢 矢 矢</p> <p>G0-4A38 HB1-A5DA T1-467A J0-4C70 K0-6345 V1-6059</p> <p>UNIFY 矢</p> <p>Broken strokes. Common form in Li-shu.</p>
01564		Unification	<p>663A 日 72.5</p> <p>曷 曷 曷 曷 曷</p> <p>G3-4759 HB2-CEF4 T2-2A75 J3-7530 K0-5C36</p> <p>IVD to 曷 (U+663A).</p> <p>Error form of 曷 (U+663A). from context apparent referring to the old form of head character "曷".</p>
04262		Unification	<p>8FCA 彳 162.4</p> <p>迓 迓 迓 迓 迓</p> <p>GE-402E H-99F1 T3-2A72 J14-796F K2-6553</p> <p>UNIFY and IVD to 迓</p>
01034		Unification	<p>524D 刀 18.7</p> <p>前 前 前 前 前 前</p> <p>G0-4730 HB1-AB65 T1-5029 J0-4130 K0-6E71 V1-4D29</p> <p>IVD 前</p>


Sn	Image/Source	Comment Type	Description
01233		Unification	<p>6031 心 61.5</p> <p>忽 忽 忽 忽 忽</p> <p>GE-2975 H-FC61 T3-2C5B J0-5764 K2-3223</p> <p>IVD 忽</p>
00684		Unification	<p>55C7 口 30.10</p> <p>𪛗 𪛗 𪛗 𪛗 𪛗 𪛗</p> <p>G1-5844 HB1-B6DE T1-6345 J0-5427 K0-5F60 V2-8A7A</p> <p>Unify to 𪛗</p>
04109		Unification	<p>8E0F 足 157.8</p> <p>踏 踏 踏 踏 踏 踏</p> <p>G0-4C24 HB1-BDF1 T1-6F3C J0-4627 K0-534E V1-6853</p> <p>Consider IVD to 踏.</p> <p>Corrupted form of 踏.</p> <p>According to context, phonetic is 沓 (ta1) instead of 沓 (duo1). 沓 is korean in origin.</p>
01324		Unification	<p>229C0 戈 62.7</p> <p>戣 戣 戣</p> <p>UCS2003 GKX-0413.03 T4-316F</p> <p>Consider IVD to 戣.</p> <p>Error form of 戣 -- the phonetic is 旱, not 旱.</p>


















Sn	Image/Source	Comment Type	Description
00949		Unification	<p>5F3F 𠄎 𠄎 𠄎</p> <p>弓 57.10 G5-3F28 T4-3D30 J1-3C71</p> <p>Consider normalize and unify to 𠄎. Calligraphic simplification</p>
01670		Unification	<p>672B 末 末 末 末 末 末</p> <p>木 75.1 G0-4429 HB1-A5BD T1-465D J0-4B76 K0-5847 V1-592E</p> <p>IVD 末?</p>
00440		Unification	<p>5348 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔</p> <p>十 24.2 G0-4E67 HB1-A4C8 T1-4529 J0-3861 K0-676D V1-4D67</p> <p>IVD to 𠂔 (U+5348).</p> <p>It is a (inaccurate) transliteration of shuowen form of 𠂔 (U+5348):</p>  <p>2 ■ IC.NET</p>

Sn	Image/Source	Comment Type	Description
03816	<div> <div></div> <div></div> <div></div> <div>規 USAT09182</div> <div></div> </div>	Unification	<p>4093 規 規 規 矢 111.7 GKX-0825.01 T6-4C2B JA4-7239</p> <p>898F 規 規 規 規 規 規 見 147.4 G1-3966 HB1-B357 T1-5D3D J0-352C K0-502E V1-6668</p> <p>Unify 規 (U+4093) or 規 (U+898F).</p> <p>Difference: Protrusion of stroke.</p> <p>According to the submitted evidence, the character read as 規 (gui), which is a semantic character of 夫 + 見.</p>
02363	<div> <div></div> <div></div> <div></div> <div>𠂔 USAT09235</div> <div></div> </div>	Unification	<p>725F 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 牛 93.2 G0-4432 HB1-A6C8 T1-4849 J0-4C36 K0-593F V1-5E5B</p> <p>Unify to 𠂔 (U+725F)</p>

00392	<table><tr><td></td><td></td><td></td><td>𪗇 USAT09308</td><td></td></tr></table>				𪗇 USAT09308		Unification	<div>207AE 𪗇 𪗇 𪗇</div> <div>刀 18.11 UCS2003 GKX-0143.34 T4-3C36</div> <p>Unify to 𪗇 (U+207AE).</p> <p>𪗇 is common variant of 𪗇.</p> <p>𪗇 (U+2004A) = 𪗇 (U+723D)</p> <p>𪗇 (U+2147D) = 𪗇 (U+587D)</p> <p>𪗇 (U+258A1) = 𪗇 (U+25860)</p>
			𪗇 USAT09308					
04963	<table><tr><td>𩇛 GHZB84874. 02</td><td></td><td></td><td></td><td></td></tr></table>	𩇛 GHZB84874. 02					Unification	<div>9A3B 𩇛 𩇛 𩇛 𩇛</div> <div>馬 187.11 G5-414F H-9154 T3-5F24 K2-6F43</div>
𩇛 GHZB84874. 02								
01568	<table><tr><td></td><td></td><td></td><td>𪗇 USAT09691</td><td></td></tr></table>				𪗇 USAT09691		Unification	<div>6602 𪗇 𪗇 𪗇 𪗇 𪗇 𪗇</div> <div>日 72.4 G0-303A HB1-A9F9 T1-4D7B J0-3937 K2-3851 V1-584E</div> <p>IVD to 𪗇 (U+6602).</p> <p>Corrupted form of 𪗇 (U+6602). The phonetic of 𪗇 (U+6602) is 𪗇 and not 𪗇.</p>
			𪗇 USAT09691					

01129	<table><tr><td></td><td></td><td></td><td>庌 USAT09620</td><td></td></tr></table>				庌 USAT09620		Unification	<div>5EBE 广 53.9</div> <div>庌庌庌庌庌</div> <div>G0-6257 HB1-B168 T1-5A2E J13-742D KO-6A6C</div> <div>UNIFY 庌 (U+5EBE).</div> <div>01129 is a variant form of 庌 (U+5EBE). The more common form of 01129 is one with a dot at the bottom right:</div> <div></div> <div>IRG should consider the addition of this new UCV:</div> <div>庌庌庌庌</div> <div>1 2 3 4</div> <div>1 and 2 are already unifiable under the current rules (difference in horizontal connectivity). 3 is an extremely common form of 2 and IRG should also unify too. 3 is especially popular in Han Dynasty stone carvings. Form 4 is unifiable with 3 (difference in minor dot).</div>
			庌 USAT09620					
02330	<table><tr><td></td><td></td><td></td><td>樊 USAT10180</td><td></td></tr></table>				樊 USAT10180		Unification	<div>6A0A 木 75.11</div> <div>樊樊樊樊樊樊</div> <div>G0-372E HB1-BCD4 T1-6D3E J0-5C68 KO-5B60 V1-5A5B</div> <div>UNIFY TO 樊.</div>
			樊 USAT10180					

01869	<table><tr><td></td><td></td><td></td><td>𪔐 USAT10202</td><td></td></tr></table>				𪔐 USAT10202		Unification	<div>23AD8 𪔐 79.15</div> <div>𪔐 𪔐 𪔐</div> <div>UCS2003 GKX-0588.10 T7-4032</div> <div>𪔐 (U+23AD8)</div> <div>Existing Disunified Variants: 𪔐 (U+21589) = 𪔐 (U+5375) 𪔐 (U+22635) = 𪔐 (U+393B)</div>
			𪔐 USAT10202					
01833	<table><tr><td></td><td></td><td></td><td>𪔐 USAT10215</td><td></td></tr></table>				𪔐 USAT10215		Unification	<div>21DC7 𪔐 46.6</div> <div>𪔐 𪔐 𪔐</div> <div>UCS2003 GHZ-10770.13 T6-3047</div> <div>26286 𪔐 122.4</div> <div>𪔐 𪔐</div> <div>UCS2003 J4-746B</div> <div>Unify to 𪔐 (U+21DC7) or 𪔐 (U+26286)</div> <div>Yet another variant of 𪔐 (U+5CA1). 𪔐 and 𪔐 are components which are often swapped in vulgar variants.</div> <div>Similar shape variants of 𪔐 (U+5CA1), which may lead to derived variants:</div> <div>5CA1 𪔐 46.5</div> <div>𪔐 𪔐 𪔐 𪔐 𪔐</div> <div>G1-3854 HB1-A9A3 T1-4D25 J0-322C K0-4B2A</div> <div>7F61 𪔐 122.5</div> <div>𪔐 𪔐 𪔐 𪔐 𪔐</div> <div>G0-6E38 HB2-D35C T2-317E J14-746C K1-5762</div> <div>21DA9 𪔐 46.5</div> <div>𪔐 𪔐 𪔐</div> <div>UCS2003 GHZ-10767.07 T6-2A73</div>
			𪔐 USAT10215					

			<div>21DAC 山 46.6</div> <div>21DC7 山 46.6</div> <div>26286 网 122.4</div> <div>262A4 山 46.7</div> <div>2B74D 冂 13.7</div> <div><div><div></div><div>UCS2003</div></div><div><div></div><div>GKX-0310.14</div></div><div><div></div><div>T6-304A</div></div><div><div></div><div>UCS2003</div></div><div><div></div><div>GHZ-10770.13</div></div><div><div></div><div>T6-3047</div></div><div><div></div><div>UCS2003</div></div><div><div></div><div>J4-746B</div></div><div><div></div><div>UCS2003</div></div><div><div></div><div>GHZ-42916.03</div></div><div><div></div><div>T6-367A</div></div><div><div></div><div>JH-IB0662</div></div></div>					
01130	<table><tr><td></td><td></td><td></td><td><div>庠</div><div>USAT10264</div></td><td></td></tr></table>				<div>庠</div> <div>USAT10264</div>		Unification	<div>387F 广 53.6</div> <div><div><div></div><div>G5-3D2C</div></div><div><div></div><div>T4-292A</div></div><div><div></div><div>K3-2459</div></div></div> <div>Unify 庠 (U+387F).</div> <div>Vulgar variant of 庠 (U+387F) (refer to evidence; 俗字謬也)</div> <div>This is difference in transcription of seal-script form; bent stroke vs straight stroke.</div>
			<div>庠</div> <div>USAT10264</div>					

01011	<table><tr><td></td><td></td><td></td><td><div>𠂔</div><div>USAT10585</div></td><td></td></tr></table>				<div>𠂔</div> <div>USAT10585</div>		Unification	<div>379A</div> <div>尸 44.9</div> <div><div>𠂔</div><div>G3-385B</div></div> <div><div>𠂔</div><div>T4-372B</div></div> <p>Unify to 𠂔.</p> <p>𠂔 is a common variant of 𠂔.</p> <p>Suggest new UCV: 𠂔 (U+2068F) = 𠂔 (U+81FF)</p> <p>Existing Disunified:</p> <p>𠂔 (U+2068F) = 𠂔 (U+81FF)</p> <p>𠂔 (U+213AB) = 𠂔 (U+2136A)</p> <p>𠂔 (U+217E2) = 𠂔 (U+36FC)</p> <p>𠂔 (U+22C14) = 𠂔 (U+63D2)</p> <p>𠂔 (U+238E8) = 𠂔 (U+6B43)</p> <p>𠂔 (U+245E0) = 𠂔 (U+7250)</p> <p>𠂔 (U+25009) = 𠂔 (U+25008)</p> <p>𠂔 (U+2581E) = 𠂔 (U+4164)</p> <p>𠂔 (U+27A97) = 𠂔 (U+46FD)</p> <p>𠂔 (U+27DCA) = 𠂔 (U+27DB5)</p> <p>𠂔 (U+27F36) = 𠂔 (U+27F30)</p> <p>𠂔 (U+28ABA) = 𠂔 (U+9364)</p> <p>𠂔 (U+2992A) = 𠂔 (U+4BA2)</p> <p>𠂔 (U+2A652) = 𠂔 (U+2A63E)</p>
			<div>𠂔</div> <div>USAT10585</div>					
00447	<table><tr><td></td><td></td><td></td><td><div>𠂔</div><div>USAT10599</div></td><td></td></tr></table>				<div>𠂔</div> <div>USAT10599</div>		Unification	<div>20992</div> <div>+ 24.5</div> <div><div>𠂔</div><div>UCS2003</div></div> <div><div>𠂔</div><div>GKX-0156.24</div></div> <div><div>𠂔</div><div>T5-234D</div></div> <p>Unify / IVD to 𠂔 (U+20992).</p> <p>Difference in protrusion of strokes.</p>
			<div>𠂔</div> <div>USAT10599</div>					

00448	<table><tr><td></td><td></td><td></td><td>卒 USAT10620</td><td></td></tr></table>				卒 USAT10620		Unification	<div>2218E 卒 卒 卒</div> <div>千 51.5 UCS2003 GKX-0341.04 T6-2B24</div> <div>5E78 幸 幸 幸 幸 幸 幸</div> <div>千 51.5 G0-5052 HB1-A9AF T1-4D31 J0-392C K0-7A39 V2-8B69</div> <div>IVD to 卒 (U+2218E) / 幸 (U+5E78).</div> <div>幸 (U+5E78) is more appropriate from a phonetic point of view.</div>
			卒 USAT10620					
00861	<table><tr><td></td><td></td><td></td><td>媛 USAT90292</td><td></td></tr></table>				媛 USAT90292		Unification	<div>59AD 媛 媛 媛 媛</div> <div>女 38.5 G3-3C35 T3-2833 J1-3931 K2-2B76</div> <div>Unify to 媛 (U+59AD).</div> <div>Refer to IRG Normalization Document.</div> <div>Suggest add new UCV 𢇛 (U+53D0) = 𢇛 (U+72AE).</div> <div>Existing disunified:</div> <div>𢇛 (U+53D0) = 𢇛 (U+72AE)</div> <div>𢇛 (U+39DE) = 𢇛 (U+62D4)</div> <div>𢇛 (U+47E6) = 𢇛 (U+8DCB)</div> <div>𢇛 (U+2342A) = 𢇛 (U+67ED)</div> <div>𢇛 (U+24923) = 𢇛 (U+24912)</div> <div>𢇛 (U+25FC8) = 𢇛 (U+7D31)</div> <div>𢇛 (U+26B5E) = 𢇛 (U+8307)</div> <div>𢇛 (U+2989A) = 𢇛 (U+4B82)</div> <div>𢇛 (U+2C4B2) = 𢇛 (U+7953)</div> <div>𢇛 (U+2CAC6) = 𢇛 (U+9238)</div> <div>𢇛 (U+2E0BA) = 𢇛 (U+79E1)</div>
			媛 USAT90292					



04479	<table><tr><td></td><td></td><td></td><td></td><td>𪛗 UTC-01119</td></tr></table>					𪛗 UTC-01119	Unification	Unified to character in URO+												
				𪛗 UTC-01119																
00698	<table><tr><td></td><td></td><td></td><td></td><td>𪛘 UTC-01204</td></tr></table>					𪛘 UTC-01204	Unification	577A 土 32.5 𪛘 𪛘 𪛘 𪛘 G3-3371 H-9FCC T4-2568 J1-3750 UNIFY TO 𪛘.												
				𪛘 UTC-01204																
00063	<table><tr><td></td><td></td><td></td><td></td><td>𪛙 UTC-01316</td></tr></table>					𪛙 UTC-01316	Unification	2B85C J 4.9 𪛙 GZJW-00056 Unify to □ (U+2B85C).  This is an error form of □ (U+2B85C). The right hand side should not be 束 but 𪛙, which is unifiable to 𪛙 (U+20094).												
				𪛙 UTC-01316																
04290	<table><tr><td></td><td></td><td></td><td></td><td>𪛚 UTC-01478</td></tr></table>					𪛚 UTC-01478	Unification	9019 毛 162.7 𪛚 𪛚 𪛚 𪛚 𪛚 𪛚 G1-5562 HB1-B36F T1-5D55 J0-4767 K0-6E4F V2-9054 Unified to 𪛚. Was discussed in IRG#48.												
				𪛚 UTC-01478																
03488	<table><tr><td></td><td></td><td></td><td></td><td>𪛛 UTC-01518</td></tr></table>					𪛛 UTC-01518	Unification	Unify to 03487. <table><tr><td rowspan="3">03487</td><td colspan="2">131 臣</td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3">𪛛 UTC-01406</td></tr><tr><td colspan="2">臣受</td></tr><tr><td>4</td><td>10</td></tr></table>	03487	131 臣						𪛛 UTC-01406	臣受		4	10
				𪛛 UTC-01518																
03487	131 臣						𪛛 UTC-01406													
	臣受																			
	4	10																		







### 3 Discussion Cases





#### 3.1 Unification on various forms of 芻

An increasing number of variants of 芻 are being added to ISO10646. 芻 can be written as 𪛗丑丑, 𪛗口丑, 𪛗夕丑, 𪛗ㄣ丑, 𪛗コ丑, 𪛗昌, etc. If possible, IRG should avoid encoding yet another possible permutation. There are currently existing 20 disunified ideographs between 𪛗丑丑 and 芻. IRG should consider which permutations are considered eligible for separate encoding and which permutations should be encoded via IVD.

Examples of permutations:

	Example 1	Example 2	
芻	76BA 皮 107.10 𪛗 𪛗 𪛗 𪛗 𪛗 G1-5665 HB1-BD4B T1-6D74 J0-6232 K0-7554	640A 手 64.10 𪛗 𪛗 𪛗 𪛗 𪛗 𪛗 G3-497E HB2-DDB1 T2-4337 J1-4048 K2-3633 V0-383D	50+ other examples
𪛗丑丑	24FFF 皮 107.8 𪛗 𪛗 𪛗 UCS2003 GHZ-42756.12 T6-5551	22BA2 手 64.8 𪛗 𪛗 𪛗 UCS2003 GKX-0440.16 T6-402D	20+ other examples
𪛗夕丑	24FE5 皮 107.6 𪛗 𪛗 𪛗 UCS2003 GHZ-42755.12 T6-423D	22B06 手 64.6 𪛗 𪛗 UCS2003 T6-3151	0 other examples
𪛗ㄣ丑	(not yet encoded)	22B1F 手 64.6 𪛗 𪛗 UCS2003 GHZ-31877.04	2 other examples
𪛗口丑	24FEE 皮 107.7 𪛗 𪛗 𪛗 UCS2003 GHZ-42755.20 T6-4B6E	(not yet encoded)	0 other examples
𪛗昌	2DF6A 皮 107.6 𪛗 𪛗 JMJ-058141 USAT-60225	22B1E 手 64.6 𪛗 𪛗 𪛗 UCS2003 GHZ-31876.06 T6-314C	at least 10, others are non-cognate
𪛗又丑	(not yet encoded)	(not yet encoded)	New in WS2015
𪛗昌	(not yet encoded)	(not yet encoded)	New in WS2015, some are non-cognate
𪛗コ丑	𪛗 (U+26B8A) + 4 other examples		
𪛗ㄣ丑	𪛗 (U+26B4D) only		
芻	芻 U+208E7, 𪛗 U+246C3, 𪛗 U+26DDD only		

Sn	Image/Source	Comment Type	Description
01696		Unification	<p>23516 榲 榲 榲 木 75.8 UCS2003 GHZ-21240.08 T6-4A28</p> <p>3BB2 櫟 櫟 櫟 木 75.10 G3-4078 T4-4422 V2-894B</p> <p>Consider IVD to 榲 U+23516 / 櫟 U+3BB2.</p>
04936		Unification	<p>298FF 騮 騮 騮 馬 187.8 UCS2003 GKX-1441.05 T7-453A</p> <p>9A36 騮 騮 騮 騮 騮 馬 187.10 G1-6663 HB2-F55F T2-6A6D J14-7D22 K0-7562</p> <p>Consider IVD to 騮 (U+298FF) / 騮 (U+9A36).</p>
02195		Unification	<p>717C 燭 燭 燭 火 86.10 G5-5146 H-8FDD T3-476F</p> <p>Consider IVD to IVD 燭.</p>
02196		Unification	<p>2433D 爇 爇 爇 火 86.10 UCS2003 GHZ-32224.06 T6-5E4D</p> <p>Consider IVD to 爇 (U+2433D).</p>






Sn	Image/Source	Comment Type	Description
02667		Unification	<p>24FEE 𪗇 𪗇 𪗇 皮 107.7 UCS2003 GHZ-42755.20 T6-4B6E</p> <p>76BA 𪗇 𪗇 𪗇 𪗇 𪗇 皮 107.10 G1-5665 HB1-BD4B T1-6D74 J0-6232 K0-7554</p> <p>Consider IVD to 𪗇 (U+24FEE) or 𪗇 (U+76BA).</p>
02673		Unification	<p>2DF72 𪗈 皮 107.10 KC-05449</p> <p>Consider IVD to 𪗈 (U+2DF72).</p>
02582		Unification	<p>29C42 𪗉 𪗉 鬲 193.8 UCS2003 GHZ-74589.10</p> <p>29C48 𪗉 𪗉 𪗉 鬲 193.10 UCS2003 GKX-1459.30 T7-5224</p> <p>Consider IVD to 𪗉 (U+29C42) or 𪗉 (U+29C48).</p>
02680		Unification	<p>76BA 𪗊 𪗊 𪗊 𪗊 𪗊 皮 107.10 G1-5665 HB1-BD4B T1-6D74 J0-6232 K0-7554</p> <p>24FFF 𪗊 𪗊 𪗊 皮 107.8 UCS2003 GHZ-42756.12 T6-5551</p> <p>Consider IVD to 𪗊 U+76BA or 𪗊 24FFF</p>

### 3.2 Unification of 𪛗 and 𪛖

𪛖 (U+22663) is a common vulgar variant of 𪛗 (U+60E1).

Suggest new UCV 𪛖 and 𪛗.

No other disunification example which are completely synonymous in ISO10646.

Sn	Image/Source	Comment Type	Description
04951		Unification	Unify to 04962. 
05248		Unification	<div> <div>2A174 鳥 196.12</div> <div>𪛗</div> <div>UCS2003</div> <div>𪛗</div> <div>GKX-1500.26</div> <div>𪛗</div> <div>T5-772E</div> <div>𪛗</div> <div>VO-476F</div> </div> <p>Unify to 𪛗 (U+2A174)</p>
00209		Unification	<div> <div>50EB 人 9.12</div> <div>𪛖</div> <div>G5-3254</div> <div>𪛖</div> <div>T3-4571</div> </div> <p>Unify to 𪛖 (U+50EB)</p>
01274		Normalization	If they are unified, then it should be normalized to the orthodox form should be 𪛖不𪛖. Encoding of this form may hamper the encoding of the orthodox form as a character. The orthodox form will likely be unified with this form.

### 3.3 Unification of 賓

賓 (U+8CD4) is an alternative transliterated form of 賓 (U+8CD3).

Suggest add new (N)UCV rule: 賓 (U+8CD4) = 賓 (U+8CD3)

Existing Disunified Pairs:

賓 (U+8CD4) = 賓 (U+8CD3)

濱 (U+6FF5) = 濱 (U+6FF1)

檣 (U+3BFD) = 檣 (U+6AB3)

嬪 (U+218D5) = 嬪 (U+5B2A)

擯 (U+22DE4) = 擯 (U+64EF)

殯 (U+23A75) = 殯 (U+6BAF)

磧 (U+255B6) = 磧 (U+7917)

繽 (U+261AF) = 繽 (U+7E7D)

蕢 (U+26FDC) = 蕢 (U+85B2)

蠚 (U+274CD) = 蠚 (U+8819)

覲 (U+27898) = 覲 (U+4694)

鑛 (U+28B98) = 鑛 (U+944C)

驢 (U+299BF) = 驢 (U+9A5E)

髑 (U+29AAF) = 髑 (U+9AD5)

鬚 (U+29BEB) = 鬚 (U+9B22)

鬚 (U+29BED) = 鬚 (U+9B22)





鵯 (U+2A1E7) = 鵯 (U+2A1D5)

臙 (U+2C6DC) = 臙 (U+81CF)

儻 (U+2D000) = 儻 (U+5110)

熈 (U+2DD9E) = 熈 (U+2AE7F)

曠 (U+2DFEC) = 曠 (U+77C9)



Sn	Image/Source	Comment Type	Description
04720		Unification	<p>4A08 隹 172.14</p> <p>𪛗 𪛗</p> <p>G3-7529 T4-6956</p> <p>Unify / IVD to 𪛗 (U+4A08).</p>
05081		Unification	<p>29D31 鬼 194.14</p> <p>𪛘 𪛘 𪛘</p> <p>UCS2003 GKX-1463.17 T5-7854</p> <p>Unify / IVD to 𪛘 (U+29D31)</p>
05054		Unification	<p>29C1D 門 191.14</p> <p>𪛙 𪛙 𪛙</p> <p>UCS2003 GKX-1458.05 T7-6039</p> <p>Unify / IVD to 𪛙 (U+29C1D)</p>
03474		Unification	<p>81CF 肉 130.14</p> <p>𪛚 𪛚 𪛚 𪛚 𪛚</p> <p>G1-6B77 HB1-C2C1 T1-772D J13-7A56 K1-633C</p> <p>2C6DC 肉 130.14</p> <p>𪛚</p> <p>TE-2C5F</p> <p>IVD to 𪛚 (U+81CF) / 𪛚 (U+2C6DC).</p> <p>(1) Left side: systematic replacement of 月 with 肉 (refer to 3.4)  (2) Right side: 𪛚 is common variant of 賓.</p>



### 3.4 Unification of 月 and 肉

In WS2015, a lot of characters where 月 positional meat radical were systematically replaced with 肉 full meat radical. Mass encoding of such systematically generated variants could add unnecessary burden to ISO10646 and have limited benefit for users. IRG could consider unification on a restricted basis, such as:

- (1) Only characters from sources which systematically swap these components should be unified.
- (2) Characters with different pronunciation / meaning (non-cognate) across languages cannot be unified.
- (3) Only the systematic replacement on the left side can be unified.

Sn	Image/Source	Comment Type	Description
00506		Unification	<p>53AD 厭 厭 厭 厭 厭 厭  <small>厂 27.12 G1-5161 HB1-B9BD T1-6825 J0-315E K0-6674 V1-4E25</small></p> <p>IVD to 厭 (U+53AD).</p> <p>Strict transliterated form:          曰 --&gt; 甘          月 --&gt; 肉</p>
03426		Unification	<p>80EF 胯 胯 胯 胯 胯  <small>肉 130.6 G0-3F68 HB1-AFE3 T1-5767 J0-6678 K1-587E</small></p> <p>IVD to 胯 (U+80EF).</p> <p>(1) Systematic replacement of U+2EBC with 肉 in SAT submitted evidences;          (2) 𠂔 is a common variant form of 夸.</p>

03450	<table><tr><td></td><td></td><td></td><td><div>𩚑</div><div>USAT07093</div></td><td></td></tr></table>				<div>𩚑</div> <div>USAT07093</div>		Unification	<table><tr><td rowspan="3">01659</td><td colspan="2">74 月</td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"><div>𩚑</div><div>USAT07094</div></td><td rowspan="3"></td></tr><tr><td colspan="2">月 月 月</td></tr><tr><td>10</td><td>14</td></tr></table> <div>2680D 𩚑 𩚑 𩚑</div> <div>肉 130.12 UCS2003 GKX-0994.26 T5-5736</div> <div>816D 𩚑 𩚑 𩚑 𩚑 𩚑</div> <div>肉 130.9 G0-6B71 H-8B5B T3-4423 J13-7A53 K1-6632</div> <div>IVD to 01659, 𩚑 or 𩚑 (U+816D).</div>	01659	74 月					<div>𩚑</div> <div>USAT07094</div>		月 月 月		10	14
			<div>𩚑</div> <div>USAT07093</div>																	
01659	74 月					<div>𩚑</div> <div>USAT07094</div>														
	月 月 月																			
	10	14																		
03404	<table><tr><td></td><td></td><td></td><td><div>𩚒</div><div>USAT08521</div></td><td></td></tr></table>				<div>𩚒</div> <div>USAT08521</div>		Unification	<div>26644 𩚒 𩚒 𩚒</div> <div>肉 130.4 UCS2003 GKX-0975.18 T6-2D6E</div> <div>𩚒</div>												
			<div>𩚒</div> <div>USAT08521</div>																	
00282	<table><tr><td></td><td></td><td></td><td><div>𩚓</div><div>USAT08988</div></td><td></td></tr></table>				<div>𩚓</div> <div>USAT08988</div>		Unification	<div>43CC 𩚓 𩚓 𩚓</div> <div>肉 130.2 G5-3136 T4-232D K3-2F65</div> <div>IVD to 𩚓 (U+43CC).</div>												
			<div>𩚓</div> <div>USAT08988</div>																	
03474	<table><tr><td></td><td></td><td></td><td><div>𩚔</div><div>USAT10234</div></td><td></td></tr></table>				<div>𩚔</div> <div>USAT10234</div>		Unification	<div>81CF 𩚔 𩚔 𩚔 𩚔 𩚔</div> <div>肉 130.14 G1-6B77 HB1-C2C1 T1-772D J13-7A56 K1-633C</div> <div>2C6DC 𩚔</div> <div>肉 130.14 TE-2C5F</div> <div>IVD to 𩚔 (U+81CF) / 𩚔 (U+2C6DC).</div>												
			<div>𩚔</div> <div>USAT10234</div>																	

			(1) Left side: systematic replacement of 月 with 肉 (2) Right side: 賁 is common variant of 賓. (refer to 3.3)					
03391	<table><tr><td></td><td>𠂔 T13-304A</td><td></td><td></td><td></td></tr></table>		𠂔 T13-304A					
	𠂔 T13-304A							
03427	<table><tr><td></td><td>𠂔 T13-304B</td><td></td><td></td><td></td></tr></table>		𠂔 T13-304B					
	𠂔 T13-304B							
03393	<table><tr><td></td><td></td><td></td><td>𠂔 USAT06266</td><td></td></tr></table>				𠂔 USAT06266			
			𠂔 USAT06266					
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			𠂔 USAT06361					
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			𠂔 USAT06375					
03390	<table><tr><td></td><td></td><td></td><td>𠂔 USAT06462</td><td></td></tr></table>				𠂔 USAT06462			
			𠂔 USAT06462					
03437	<table><tr><td></td><td></td><td></td><td>𠂔 USAT07202</td><td></td></tr></table>				𠂔 USAT07202			
			𠂔 USAT07202					
03395	<table><tr><td></td><td></td><td></td><td>𠂔 USAT08303</td><td></td></tr></table>				𠂔 USAT08303			
			𠂔 USAT08303					




03833	<table><tr><td></td><td></td><td></td><td>𩚑 USAT08338</td><td></td></tr></table>				𩚑 USAT08338			
			𩚑 USAT08338					
03414	<table><tr><td></td><td></td><td></td><td>𩚒 USAT08746</td><td></td></tr></table>				𩚒 USAT08746			
			𩚒 USAT08746					
03407	<table><tr><td></td><td></td><td></td><td>𩚓 USAT08919</td><td></td></tr></table>				𩚓 USAT08919			
			𩚓 USAT08919					
02178	<table><tr><td></td><td></td><td></td><td>𩚔 USAT08962</td><td></td></tr></table>				𩚔 USAT08962			
			𩚔 USAT08962					
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			𩚕 USAT08968					
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			𩚖 USAT09914					
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			𩚗 USAT10231					
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			甦 USAT90297					
03470	<table><tr><td></td><td></td><td></td><td>甦 USAT90298</td><td></td></tr></table>				甦 USAT90298			
			甦 USAT90298					

3.5 Unification of 𪚩 and 𪚪 or 𪚫

There are considerable cases in WS2015 and WS2017 where 𪚩 has been replaced with 𪚪 or 𪚫 and vice versa. IVD may be a better encoding method.

Examples in WS2015:

Sn	Image/Source	Related Character
04277		5EFA 𪚩 546 建 建 建 建 建 建 G0-3D28 HB1-ABD8 T1-507A J0-377A K0-4B6F V1-5440
04298		65AD 𪚪 69.7 断 断 断 断 断 G0-364F T3-363A J0-4347 K2-3832 V1-583B
04304		5969 𪚫 37.11 𪚫 𪚫 𪚫 𪚫 𪚫 G1-5E46 HB1-B9DD T1-6845 J0-547E K1-5E56  (Disunified in IRG#48)

### 3.6 Unification of 攴 and 攵

攴 and 攵 are indeed in the NUCV, but they do not consist of any semantical meaning change, the characters which commonly can be written in either form are encoded, and we have IVD technology now. Therefore, IRG may review this NUCV rule to consider whether IRG should bother itself with mass encoding of a de-facto disunification of a couple hundred characters in the future.



Sn	Image/Source	Comment Type	Description					
05499	<table><tr><td></td><td>𪗇 T13-3158</td><td></td><td></td><td></td></tr></table>		𪗇 T13-3158				Unification	2A5E1 𪗇 211.4 𪗇 UCS2003 𪗇 GHZ-74789.16 𪗇 T7-4D33
	𪗇 T13-3158							
01536	<table><tr><td></td><td></td><td></td><td>攴 USAT06520</td><td></td></tr></table>				攴 USAT06520		Unification	653E 攴 66.4 攴 G0-3745 攴 HB1-A9F1 攴 T1-4D73 攴 J0-4A7C 攴 K0-5B2F 攴 V1-577A
			攴 USAT06520					
01499	<table><tr><td></td><td></td><td></td><td>𪗇 USAT06694</td><td></td></tr></table>				𪗇 USAT06694		Unification	655E 𪗇 66.8 𪗇 G0-3328 𪗇 HB1-B4AF 𪗇 T1-5F54 𪗇 J0-5A48 𪗇 K0-7362
			𪗇 USAT06694					
00904	<table><tr><td></td><td></td><td></td><td>攴 USAT09264</td><td></td></tr></table>				攴 USAT09264		Unification	5B5C 攴 39.4 攴 G0-574E 攴 HB1-A7B6 攴 T1-4976 攴 J0-3B5A 攴 K0-6D2F
			攴 USAT09264					
01492	<table><tr><td></td><td></td><td></td><td>攴 USAT09808</td><td></td></tr></table>				攴 USAT09808		Unification	6537 攴 66.2 攴 GE-2C31 攴 HB2-CAF7 攴 T2-224D 攴 J0-5A3F 攴 K0-4D39 攴 V1-5778
			攴 USAT09808					

Sn	Image/Source	Comment Type	Description
01503	<div><div></div><div></div><div></div><div></div><div>𪛗 UTC-02824</div></div>	Unification	2BFC2 支 66.9 𪛗 GZFY-00311




### 3.7 Unification of 𣎵 and 𣎵

This is also outlined in the NUCV, but could be changed to UCV same as the reasons given above.

Sn	Image/Source	Comment Type	Description
03341		Unification	<p>7F6D 𣎵 𣎵 𣎵 𣎵 𣎵</p> <p>网 122.8 G3-5B2A HB2-DF67 T2-462E J14-746F K2-5361</p> <p>IVD 𣎵 (U+7F6D)</p>
03348		Unification	<p>262FD 𣎵 𣎵 𣎵</p> <p>网 122.11 UCS2003 GKX-0949.13 T7-314C</p> <p>IVD 𣎵 (U+262FD)</p>

### 3.8 Misc







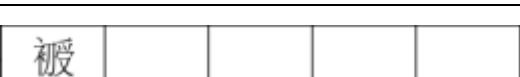

00438		Unification	<p>5331 𣎵 𣎵 𣎵 𣎵 𣎵 𣎵</p> <p>匚 22.12 G1-5851 HB1-B9BC T1-6824 J0-523C K1-582B V1-4D5E</p> <p>Unify / IVD to 𣎵 (U+5331).</p> <p>𣎵 (U+477F) is a strict transliteration of 貴 (U+8CB4).</p> <p>Suggest to add new (N)UCV: 𣎵 (U+477F) = 貴 (U+8CB4)</p> <p>Existing Disunified: (22 encoded, potentially 50 more to encode)</p> <p>𣎵 (U+477F) = 貴 (U+8CB4)</p> <p>𣎵 (U+210EA) = 𣎵 (U+5633)</p> <p>𣎵 (U+214E4) = 𣎵 (U+58A4)</p> <p>𣎵 (U+22933) = 𣎵 (U+6192)</p>
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			櫝 (U+237E8) = 櫝 (U+6A3B) 潰 (U+240D8) = 潰 (U+6F70) 癢 (U+24F0A) = 癢 (U+3FC9) 瞶 (U+25336) = 瞶 (U+77B6) 纒 (U+261E3) = 纒 (U+7E62) 瞶 (U+2660B) = 瞶 (U+8075) 蕘 (U+2709F) = 蕘 (U+8562) 讀 (U+27B7E) = 讀 (U+470B) 蕘 (U+27E0B) = 蕘 (U+8562) 躑 (U+281DA) = 躑 (U+8E6A) 遺 (U+28624) = 遺 (U+907A) 闐 (U+28DEA) = 闐 (U+95E0) 墮 (U+28F60) = 墮 (U+96A4) 礧 (U+29253) = 礧 (U+9767) 鞮 (U+2937E) = 鞮 (U+97BC) 饅 (U+297F1) = 饅 (U+994B) 鶩 (U+29AB9) = 鶩 (U+4BE3) 髻 (U+29BFF) = 髻 (U+4C0E)					
01179	<table><tr><td></td><td></td><td></td><td><div>𡇗</div><div>USAT08918</div></td><td></td></tr></table>				<div>𡇗</div> <div>USAT08918</div>		Unification	<div>5F36</div> <div>𡇗 57.8</div> <div><div>𡇗</div><div>𡇗</div><div>𡇗</div><div>𡇗</div><div>𡇗</div></div> <div><div>G3-3B74</div><div>HB2-D54C</div><div>T2-3530</div><div>J13-7437</div><div>K2-312E</div></div> <div>Consider IVD to 𡇗.</div> <div>京 is a common variant form of 京.</div> <div>Consider new (N)UCV rule 京 = 京.</div> <div>Existing disunified:</div> <div>京 (U+4EB0) = 京 (U+4EAC) [Ext-A]</div> <div>景 (U+3B0C) = 景 (U+666F) [Ext-A]</div> <div>勑 (U+2087D) = 勑 (U+52CD) [Ext-B]</div> <div>掠 (U+22C4A) = 掠 (U+63A0) [Ext-B]</div> <div>𡇗 (U+23136) = 𡇗 (U+23135) [Ext-B]</div> <div>𡇗 (U+23137) = 𡇗 (U+23134) [Ext-B]</div>
			<div>𡇗</div> <div>USAT08918</div>					

			<p>             𪛗 (U+24692) = 𪛗 (U+3E41) [Ext-B]              𪛘 (U+25218) = 𪛘 (U+4041) [Ext-B]              𪛚 (U+260A0) = 𪛚 (U+7DA1) [Ext-B]              𪛜 (U+2791A) = 𪛜 (U+27900) [Ext-B]              𪛞 (U+28361) = 𪛞 (U+8F2C) [Ext-B]              𪛠 (U+2A2D4) = 𪛠 (U+9E96) [Ext-B]              □ (U+2BB8E) = 𪛡 (U+2133F) [Ext-B]              □ (U+2D552) = 𪛢 (U+5C31) [Ext-F]              𪛣 (U+9FCC) = 𪛣 (U+6DBC) [URO+]           </p>
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#### 4 Attributes

##### Attributes (Radical)

Sn	Image/Source	Comment Type	Description
00424		Radical	Phonetic 包, Semantic 谷, Radical 谷 150; SC = 4; FS = 3
03639		Radical	G_Z0401401 Phonetic 荅 Semantic 头 - Radical 大 #37, SC = 12, FS = 2, TC = 15
01795		Radical	Semantic 翻 Phonetic 本, Radical 羽 #124 SC = 17 FS = 3.
02098		Radical	keep radical water; semantic 沸 phonetic 孚
03725		Radical	semantic 虎 phonetic 虫, radical 虍 141, SC = 8, FS = 3
03799		Radical	Phonetic 初 Semantic 向, Radical = 30; SC = 11, TC = 14
03804		Radical	Phonetic 初 semantic 受, radical = 又 29, SC = 14, TC = 16
01940		Radical	Keep radical water; 寸 is phonetic. Radical 水 85; SC = 3



Sn	Image/Source	Comment Type	Description
00053		Radical	Semantic 放 phonetic 中; radical 支 66; SC = 8
01516		Radical	Semantic 灰 Phonetic 斗, Radical 火 #86, SC = 6, FS = 1
01517		Radical	Phonetic 斗, Semantic 來, Radical 人 #9, SC = 10, FS = 1.
01586		Radical	Semantic 剝 Phonetic 旦; Radical 刀 #18, SC = 11.
01340		Radical	semantic 果 phonetic 房. Radical = 木, SC = 12, FS = 2.
01734		Radical	Semantic 柴 Phonetic 文; Revert to Radical 75 wood.
03956		Radical	Phonetic 谷 Semantic 头, Radical 大 #37, SC = 9.
00038		Radical	Phonetic is 狂, Semantic is 丟, radical should remain 一, move from Postponed to M-set

Sn	Image/Source	Comment Type	Description
00812		Radical	Semantic 喜 Phonetic 𡗗, radical should be 𡗗
01094		Radical	Semantic is chin, which is related to 𪗇. Radical 𪗇 #211.1, SC = 3, FS = 1.
03692		Radical	Phonetic 虛, Semantic 干, Radical = 干 51; SC = 12 (虛)
03961		Radical	Phonetic 谷 Semantic 愚, Radical 心 #61, SC = 16
01087		Radical	Phonetic 工 semantic 大, Radical 大 #37, SC = 3, FS = 1.
02029		Radical	Semantic 水 Phonetic 頁; Radical 85 water, SC = 9
00088		Radical	Semantic 伸 Phonetic 乙, Radical 人 9; SC = 6
03778		Radical	Semantic 小 phonetic 衣, Radical 42, SC = 6, FS = 4



Sn	Image/Source	Comment Type	Description
00465		Radical	Semantic 加, Phonetic 卢, Radical 19 力, SC = 8; FS = 2.
02096		Radical	Keep radical 85; semantic 涕 phonetic 目.
04387		Radical	Radical heart, meaning think.
02364		Radical	Phonetic is 牛, radical 𠂔 #59, SC = 4, FS = 3.
02043		Radical	Semantic 乃 Phonetic 浪, Radical 丿 #4, SC = 11
04389		Radical	Semantic 量 phonetic 劳. Radical 里 166.5, SC = 16; TC = 20
01554		Radical	Semantic 旱 Phonetic 力, Revert radical to 72; SC = 5
00017		Radical	Keep Radical 1, do not change. Suggest move back to M-set if there are no other problems.

Sn	Image/Source	Comment Type	Description
01739	A radical character '枹' (fū) is shown in a box, with its source code 'G_Z4462201' below it. To its right are four empty boxes for additional information.	Radical	Semantic 杵 Phonetic 色; keep radical 75 wood; SC = 10; TC = 14.
03534	A radical character '勺' (sháo) is shown in a box, with its source code 'G_Z4572301' below it. To its right are four empty boxes for additional information.	Radical	Phonetic 色 Semantic 勺, Radical 20, SC = 7, FS = 3.
04872	A radical character '片' (piàn) is shown in a box, with its source code 'G_Z4871501' below it. To its right are four empty boxes for additional information.	Radical	Should confirm Radical #91 片
03767	A radical character '休' (xiū) is shown in a box, with its source code 'G_Z5971404' below it. To its right are four empty boxes for additional information.	Radical	Semantic 休, Phonetic 血, Radical 9 人; SC = 10; TC = 12
03439	A radical character '月' (yuè) is shown in a box, with its source code 'USAT05049' below it. To its left are three empty boxes for additional information.	Radical	Radical 月.
01646	A radical character '肱' (gōu) is shown in a box, with its source code 'USAT09486' below it. To its left are three empty boxes for additional information.	Radical	Radical meat 肉 130. A type of preserved poultry, semantic variant of 臠 from context.
02330	A radical character '𠂔' (jī) is shown in a box, with its source code 'USAT10180' below it. To its left are three empty boxes for additional information.	Radical	Radical 𠂔 55.
00009	A radical character '𠂔' (jī) is shown in a box, with its source code 'UTC-00970' below it. To its left are three empty boxes for additional information.	Radical	Radical 青 174.0












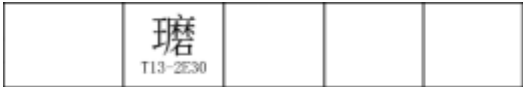








Sn	Image/Source	Comment Type	Description
03333		Radical	<p>Change Radical to 目 #109.</p> <p>03333 is synonymous with U+2510E, which is in radical 109.</p> <p>2510E 目 109.4</p> <p>𠂔 UCS2003 𠂔 GKX-0801.20 𠂔 T4-2A5B</p> <p>See also 眾 (U+773E), whose radical is also #109:</p> <p>773E 目 109.6</p> <p>眾 GE-346B 眾 HB1-B2B3 眾 T1-5C38 眾 J1-4E6F 眾 K1-6D70 眾 V1-6048</p>
00592		Radical	<p>Change back Radical 𠂔, RS = 8.</p>










#### Attributes (FS)










Sn	Image/Source	Comment Type	Description
01362		FS	FS = 2 (扌)
04613		FS	FS = 3










Sn	Image/Source	Comment Type	Description
01583		FS	FS = 2
04430		FS	FS = 1
04878		FS	FS = 2
00880		FS	FS = 2
02454		FS	FS = 2 (𠂔)
00516		FS	FS = 2 (𠂔)
01900		FS	FS = 2
05464		FS	FS = 3
03241		FS	FS = 5










Sn	Image/Source	Comment Type	Description
02455		FS	FS = 2 (𠂔)
00776		FS	FS = 2
01621		FS	FS = 19
02342		FS	FS = 4
02462		FS	FS = 3
02477		FS	FS = 2
02484		FS	FS = 1
02486		FS	FS = 1
02497		FS	FS = 3

Sn	Image/Source	Comment Type	Description
02502		FS	FS = 4
02595		FS	FS = 5
04014		FS	FS = 2
04292		FS	FS = 1
04797		FS	FS = 3
02459		FS	FS = 2
00226		FS	FS = 2 (掌).
00228		FS	FS = 4
00414		FS	FS = 5










Sn	Image/Source	Comment Type	Description
00476		FS	FS = 3
01067		FS	FS = 2
01066		FS	FS = 5
01495		FS	FS = 5
01616		FS	FS = 4 (遂) 9042 尾 162.9 
01770		FS	FS = 4, IRGN954AR#76
01926		FS	FS = 1
02078		FS	FS = 4







Sn	Image/Source	Comment Type	Description
02466		FS	FS = 3
02922		FS	FS = 5
03181		FS	FS = 2
03182		FS	FS = 4
03622		FS	FS = 5
03629		FS	FS = 4
04130		FS	FS = 2
05033		FS	FS = 3
03359		FS	FS = 3 (及); refer to IRGN954AR#15.

Sn	Image/Source	Comment Type	Description
04922		FS	FS = 5
05131		FS	FS = 2
00005		FS	FS = 1
03505		FS	FS = 4 (必); refer to IRGN954AR#53.
01278		FS	FS = 1
03506		FS	FS = 5
04759		FS	FS = 4
04985		FS	FS = 4
00289		FS	FS = 3








Sn	Image/Source	Comment Type	Description
00292		FS	FS = 3
03979		FS	FS = 1
05055		FS	FS = 1
00881		FS	FS = 1
04699		FS	FS = 2
01105		FS	FS = 4
01360		FS	FS = 3
01800		FS	FS = 3
03727		FS	FS = 5



















Sn	Image/Source	Comment Type	Description
03784		FS	FS = 2
03202		FS	FS = 2
03267		FS	FS = 3
03301		FS	FS = 1
04338		FS	FS = 3
04913		FS	FS = 2
05385		FS	FS = 3
05543		FS	FS = 4
05075		FS	FS = 1

Sn	Image/Source	Comment Type	Description
02406		FS	FS = 4
03928		FS	FS = 2
04517		FS	FS = 2
00193		FS	FS = 1, SC = 9, TC = 11
04508		FS	FS = 3
05132		FS	FS = 5









Attributes (SC)









Sn	Image/Source	Comment Type	Description
04662		SC	SC = 7; TC = 15
04693		SC	SC = 12; TC = 20 Per Kangxi, 弁 SC = 3 / TC = 5; 賁 SC = 5 / TC = 12
01150		SC	SC = 15; TC = 18. (廛 TC = 13)
01096		SC	SC = 15, TC = 18  𢇛 TC = 10 𢇛 (𢇛) TC = 8
01285		SC	SC = 12; TC = 15
01234		SC	SC = 7 (成 SC = 7; IRG#48 Stroke Counting Rule) TC = 11
04425		SC	SC = 8 (refer to KX)

Sn	Image/Source	Comment Type	Description
02441		SC	SC = 13
02569		SC	SC = 6
02868		SC	𪛙 (U+26351): SC - 9 TC 14
01174		SC	𪛚 (U+26351): SC - 9
01408		SC	𪛛 (U+4E9F): SC - 9 TC 13
01626		SC	SC = 17 (𪛜 SC = 9; IRGN2221) TC = 21
00623		SC	SC = 7
02069		SC	𪛞 (U+9589): SC - 11 FS - 2 TC = 14 is correct.










Sn	Image/Source	Comment Type	Description
00340	 <div></div> <div></div> <div></div> <div></div>	SC	SC = 13, TS = 15. Count according to 達 instead of 達.
01476	 <div></div> <div></div> <div></div> <div></div>	SC	SC = 15; TC = 18
01638	 <div></div> <div></div> <div></div> <div></div>	SC	SC = 15; TC = 22 者 (SC = 9); 暑 (SC = 13)
01629	 <div></div> <div></div> <div></div> <div></div>	SC	𠂇 (4); 𠂈 (5); 者 (9); SC = 18; TC = 22.
00343	 <div></div> <div></div> <div></div> <div></div>	SC	SC = 15, TC = 17.  Count according to 爭.
00214	 <div></div> <div></div> <div></div> <div></div>	SC	SC = 10 (祖)
02091	 <div></div> <div></div> <div></div> <div></div>	SC	SC = 13; TC = 16 (𣎵 = 10)
00635	<div></div> <div></div>  <div></div> <div></div>	SC	𣎵 (U+6B43): SC - 13 TC 16











Sn	Image/Source	Comment Type	Description
01648		SC	SC = 6 TC = 10
03437		SC	𪔐 (U+81FE): SC - 9 TC 15
04434		SC	SC = 10; TC = 18
00375		SC	SC = 6; TC = 8
04678		SC	𪔑 (U+3636): SC - 9 TC 12
05026		SC	SC = 6; TC = 16
00558		SC	SC = 7 FS = 2 TC = 10
03470		SC	SC = 15 (寬); TC = 21.










Sn	Image/Source	Comment Type	Description
05193		SC	SC = 10; TC = 18
03626		SC	SC =10; TC = 14
04431		SC	离 (U+79BB): SC - 11 TC 19
04447		SC	SC = 15 (etymology is 𩺳 - 攴 not 攴)
01398		SC	SC = 8; TC = 11
02746		SC	𩺵 (U+4E3D): SC - 8 <--- kangxi TC 13
03940		SC	FS = 1 SC = 12 TC = 14
04538		SC	𩺷 (U+6556): SC - 11 FS - 1 Stroke Count doesn't match.  𩺷 (U+9485): SC - 5

























































Sn	Image/Source	Comment Type	Description
			敖 (U+6556): SC - 11 TC = 16
05383		SC	與 (U+8207): SC - 14 TC 19
05176		SC	SC = 8 FS = 3; TC = 16
02870		SC	SC = 9, FS = 1, refer to Kangxi.
03950		SC	SC = 15 bottom part is 讠 by etymology; refer to 讒 (U+8B82) <div style="display: flex; align-items: center; justify-content: center; gap: 10px;"> <div style="text-align: center;">             8B82  <small>言 149.15</small> </div> <div style="text-align: center;">   <small>G3-742E</small> </div> <div style="text-align: center;">   <small>HB2-F758</small> </div> <div style="text-align: center;">   <small>T2-6E27</small> </div> <div style="text-align: center;">   <small>K2-6164</small> </div> </div>
03591		SC	SC = 8; TC = 12










Attributes (TC)










Sn	Image/Source	Comment Type	Description
05024		TC	TC = 16
03602		TC	TC = 12
03664		TC	TC = 19
03650		TC	TC = 17
03796		TC	TC = 13
04762		TC	TC = 15
01693		TC	TC = 10
01611		TC	TC = 15










Sn	Image/Source	Comment Type	Description
04275		TC	TC = 10
05078		TC	TC = 19
01357		TC	TC = 8
03651		TC	TC = 17
03628		TC	TC = 14
02256		TC	TC = 15
03194		TC	TC = 17
04883		TC	TC = 19
02163		TC	TC = 8

Sn	Image/Source	Comment Type	Description
04328	    	TC	TC = 8
01606	    	TC	TC = 16
04619	    	TC	TC = 12
03109	    	TC	TC = 14
04288	    	TC	TC = 12
03735	    	TC	TC = 15
03735	    	TC	TC=15
01726	    	TC	TC = 13
00873	    	TC	TC = 10










Sn	Image/Source	Comment Type	Description
03714		TC	TC = 13
03807		TC	TC = 17
04686		TC	TC = 15
00372		TC	TC = 9
03805		TC	TC = 16
04311		TC	TC = 17
04119		TC	逃 (U+9003): FS = 3 TC = 17
03785		TC	TC = 11
03753		TC	TC = 18




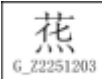





Sn	Image/Source	Comment Type	Description
04272		TC	TC = 10
01013		TC	TC = 14
04274		TC	TC = 10
03613		TC	TC = 13
03665		TC	TC = 19
05077		TC	TC = 18
04921		TC	TC = 20
00643		TC	TC = 14
00528		TC	TC = 10









Sn	Image/Source	Comment Type	Description
05029		TC	TC = 18
04297		TC	TC = 14
02569		TC	TC = 11
04152		TC	TC = 10
00457		TC	TC = 13
00346		TC	TC = 6
04133		TC	TC = 22
01665		TC	TC = 16
03448		TC	TC = 14










Sn	Image/Source	Comment Type	Description
01439		TC	TC = 13
03861		TC	TC = 14
03726		TC	TC = 14
04302		TC	TC = 15
01579		TC	TC = 12
01246		TC	TC = 11
03368		TC	TC = 11
04376		TC	TC = 19
05227		TC	TC = 16




















Sn	Image/Source	Comment Type	Description				
04144	 <table border="1" data-bbox="338 215 756 293"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 16
03669	 <table border="1" data-bbox="338 362 756 440"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 19
04405	 <table border="1" data-bbox="338 508 756 586"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 15
04316	 <table border="1" data-bbox="338 654 756 732"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 21
04263	 <table border="1" data-bbox="338 800 756 878"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 7
04282	 <table border="1" data-bbox="338 946 756 1024"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 12
04270	 <table border="1" data-bbox="338 1092 756 1170"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 9
03578	 <table border="1" data-bbox="338 1239 756 1317"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 11
04278	 <table border="1" data-bbox="338 1385 756 1463"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 11










Sn	Image/Source	Comment Type	Description				
04626	 <table border="1" data-bbox="338 215 753 293"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 15
02068	 <table border="1" data-bbox="338 362 753 440"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 12
03435	 <table border="1" data-bbox="338 508 753 586"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 12
02214	 <table border="1" data-bbox="338 654 753 732"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 12
03671	 <table border="1" data-bbox="338 800 753 878"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 20
02714	 <table border="1" data-bbox="338 946 753 1024"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	都 (U+90FD): SC --> 12 TC = 22
03530	 <table border="1" data-bbox="338 1092 753 1170"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 13
00388	 <table border="1" data-bbox="338 1239 753 1317"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 13
04309	 <table border="1" data-bbox="338 1385 753 1463"> <tr> <td></td><td></td><td></td><td></td></tr> </table>					TC	TC = 17










Sn	Image/Source	Comment Type	Description
02928		TC	TC = 11
02930		TC	TC = 12
01788		TC	TC 20 象 (U+8C61): TC - 12 林 (U+6797): TC - 8
02002		TC	TC = 11
00575		TC	TC = 10
01149		TC	TC = 17
03674		TC	TC = 21
03808		TC	TC = 17

Sn	Image/Source	Comment Type	Description
03137		TC	TC = 21
00068		TC	TC = 18
02294		TC	TC = 20; FS = 1
01535		TC	TC = 28
03587		TC	TC = 11
04399		TC	TC = 15
01652		TC	TC = 13
03661		TC	TC = 17
01472		TC	TC = 16














































Sn	Image/Source	Comment Type	Description
01144		TC	TC = 14
00582		TC	TC = 10
04145		TC	TC = 16
04364		TC	TC = 14
03584		TC	TC = 11
03762		TC	虫 (U+866B): SC - 6 額 (U+984D): SC - 18 TC = 24
01654		TC	TC = 13
03588		TC	TC = 11










Sn	Image/Source	Comment Type	Description
03619		TC	TC = 13
01276		TC	TC = 13
03545		TC	TC = 6
04306		TC	TC = 16
03606		TC	TC = 12
01431		TC	TC = 13
02772		TC	TC = 15
03641		TC	TC=16
04583		TC	TC = 19










Sn	Image/Source	Comment Type	Description
03572		TC	TS = 10
00921		TC	TC = 20
03232		TC	TC = 17
02300		TC	TC = 20
02892		TC	TC = 16
04149		TC	TC = 19
04280		TC	TC = 11
04700		TC	TC = 16
03779		TC	TC = 10










Sn	Image/Source	Comment Type	Description
03579		TC	TC = 11
03668		TC	TC = 19
02207		TC	TC = 11
05243		TC	TC = 21
03110		TC	TC = 14
00886		TC	TC = 13
01735		TC	TC = 14
01614		TC	TC = 17
00436		TC	TC = 11





















Sn	Image/Source	Comment Type	Description
01755	    	TC	TC = 15
01269	    	TC	TC = 13
00701	    	TC	TC = 10
03222	    	TC	TC = 14
01414	    	TC	TC = 12
01446	    	TC	TC = 13
03566	    	TC	TS = 10
03605	    	TC	TC = 12
03721	    	TC	TC = 14










Sn	Image/Source	Comment Type	Description
03760		TC	TC = 22
02009		TC	TC = 10
00525		TC	TC = 9
00951		TC	TC = 12
03580		TC	TC = 11
01982		TC	TC = 8
03636		TC	TC = 15
00219		TC	TC = 12
01082		TC	TC = 26









Sn	Image/Source	Comment Type	Description
01103		TC	TC = 8
01609		TC	TC = 14
02942		TC	TC = 13
03797		TC	TC = 13
03810		TC	TC = 22
03862		TC	TC = 15
02361		TC	TC = 19
01153		TC	TC = 12
02356		TC	TC = 9

Sn	Image/Source	Comment Type	Description
03802		TC	TC = 16
04701		TC	TC = 18
00512		TC	TC = 6
03627		TC	TC = 14
04764		TC	TC = 18
03635		TC	TC = 15
01662		TC	TC = 16
01678		TC	TC = 8
03670		TC	TC=19









Sn	Image/Source	Comment Type	Description
00899		TC	TC = 22
03772		TC	TC = 13
04519		TC	TC = 15
02934		TC	TC = 13
03811		TC	TC = 25
05242		TC	TC = 19
03786		TC	TC = 11
02910		TC	TC = 8
02957		TC	TC = 20










Sn	Image/Source	Comment Type	Description
03715		TC	TC = 13
03787		TC	TC = 12
03793		TC	TC = 14
03581		TC	TC = 11
03617		TC	TC = 13
03618		TC	TC = 13
03630		TC	TC = 14
03653		TC	TC = 17
03676		TC	TC = 22










Sn	Image/Source	Comment Type	Description
03263		TC	TC = 10
03309		TC	TC = 13
03325		TC	TC = 18
04237		TC	TC = 16
04238		TC	TC = 16
04239		TC	TC = 16
04240		TC	TC = 16
04241		TC	TC = 16
04246		TC	TC = 18



Sn	Image/Source	Comment Type	Description
04243		TC	TC = 17
04322		TC	TC = 7
04327		TC	TC = 7
04342		TC	TC = 12
04264		TC	TC = 7
04273		TC	TC = 10
04293		TC	TC = 13
03894		TC	TC = 7








Sn	Image/Source	Comment Type	Description
04649		TC	TC = 10
04666		TC	TC = 12
04551		TC	𪛗 (U+9485): SC - 5 𪛗 (U+6562): SC - 12 TC 17
04563		TC	TC = 18
04568		TC	TC = 20
04827		TC	TC = 16
04905		TC	TC = 12
04907		TC	修 (U+4FEE): SC - 10 TC = 13










Sn	Image/Source	Comment Type	Description
05016		TC	TC = 14
05376		TC	TC = 17
05216		TC	TC = 23
05219		TC	TC = 24
05478		TC	TC = 19
05530		TC	TC = 18
03656		TC	TC = 17
03659		TC	TC = 17
04763		TC	TC = 16










Sn	Image/Source	Comment Type	Description
03887		TC	TC = 6
05164		TC	TC = 15
04771		TC	TC = 25
04776		TC	TC = 8
03817		TC	TC = 12
03302		TC	TC = 12
01482		TC	TC = 19
02683		TC	TC = 15
05028		TC	TC = 18



Sn	Image/Source	Comment Type	Description
01699		TC	TC = 11
04188		TC	TC = 25

#### Attributes (IDS)



Sn	Image/Source	Comment Type	Description
01973		IDS	Change to 𣎵 𣎵 至
02719		IDS	𣎵大目
00082		IDS	𣎵𣎵 乙
00249		IDS	Add additional IDS 𣎵 𣎵 𣎵.
00941		IDS	IDS = 𣎵 𣎵 𣎵

Sn	Image/Source	Comment Type	Description
01103		IDS	𦉳巾乏
01277		IDS	𦉳个貪
01410		IDS	𦉳扌卧
01539		IDS	𦉳方肖
01609		IDS	IDS = 𦉳日裁
01786		IDS	𦉳木暈
02129		IDS	𦉳彳翦
02501		IDS	𦉳王暈
02942		IDS	𦉳衤兂






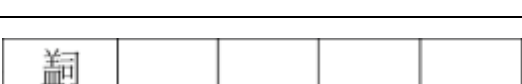
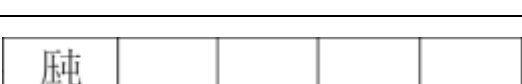
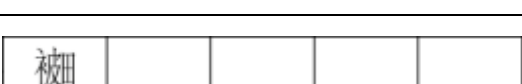
Sn	Image/Source	Comment Type	Description
03801		IDS	IDS = 𠄎示建
03586		IDS	IDS = 𠄎++牡
03859		IDS	𠄎言𠄎
05131		IDS	𠄎魚𩺰
03419		IDS	𠄎肉市
03685		IDS	𠄎虎口
03847		IDS	𠄎丙言 --> 𠄎丙言
01110		IDS	𠄎市𩺰
01497		IDS	𠄎医支

Sn	Image/Source	Comment Type	Description
01588		IDS	IDS = 日米△
01448		IDS	IDS = 冤才









Attributes (TRAD\_SIMP)










Sn	Image/Source	Comment Type	Description
02177		TRAD_SIMP	T/S = 1
02182		TRAD_SIMP	T/S = 1








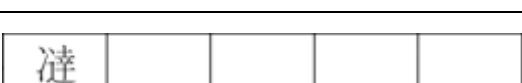
## Misdesigned glyph












Sn	Image/Source	Comment Type	Description
01147		Misdesigned glyph	Doesn't match PRC conventions, last stroke of left component should be 點.
05239		Misdesigned glyph	Does not match PRC conventions, last stroke of left component should be 點
01150		Misdesigned glyph	doesn't match PRC conventions nor evidence. last stroke of left component should be 點.
00531		Misdesigned glyph	Doesn't match PRC conventions nor provided evidence. Last stroke of 叉 should be 點.
04883		Misdesigned glyph	Does not match PRC conventions, does not match the evidence. The vertical of 羊 and first stroke of 食 should be joined into one stroke. Compare with 養.
02706		Misdesigned glyph	Does not match PRC conventions, does not match evidence; last stroke of 盖 should be 提 not 橫
00489		Misdesigned glyph	Does not match PRC conventions, does not match evidence. The last stroke of 压 should be 提 instead of 橫.
03805		Misdesigned glyph	doesn't match PRC conventions, last stroke of 皮 should be 點.



Sn	Image/Source	Comment Type	Description
03974		Misdesigned glyph	doesn't match PRC conventions, doesn't match evidence, last stroke of left component should be 提.
02296		Misdesigned glyph	Right hand side 東 should have 捺 as last stroke, not 點. Refer to submitted evidence.
03112		Misdesigned glyph	Character doesn't match PRC conventions; second stroke of 分 should be 捺.
00534		Misdesigned glyph	Does not match PRC Conventions; does not match evidence: last stroke of left component should be 點.
02328		Misdesigned glyph	Doesn't match PRC conventions, last stroke of left component should be 點.
01734		Misdesigned glyph	Last stroke of 柴 should be 點.
00528		Misdesigned glyph	Does not match PRC conventions, does not match evidence. Last stroke of 及 should be 點 not 捺.
00505		Misdesigned glyph	Does not match PRC conventions, does not match evidence. The last stroke of 压 should be 提 instead of 橫.

Sn	Image/Source	Comment Type	Description
00659		Misdesigned glyph	Does not match PRC Conventions and does not match evidence: last stroke of top left component should be 點.
03956		Misdesigned glyph	Does not match PRC conventions; does not match evidence. The fourth stroke of 谷 should be 點 not 捺.
02709		Misdesigned glyph	Does not match PRC conventions; does not match evidence. The last stroke of 盖 should be 提 not 橫.
00523		Misdesigned glyph	By PRC conventions, the second stroke of the first 又 should be 點. Also refer to the submitted evidence, it is a 點.
03354		Misdesigned glyph	Does not match PRC conventions, does not match evidence; last stroke of left component should be 點
00629		Misdesigned glyph	Does not match PRC Conventions, does not match the evidence: last stroke of top left component should be 點.
04622	 	Misdesigned glyph	Second last stroke for 犬 should be 點, not 捺.
04621		Misdesigned glyph	Glyph shape does not match PRC's conventions. Second last stroke for 犬 should be 點, not 捺.  Refer to entry in Hanyu Dazidian for 04622 UK-02194.

Sn	Image/Source	Comment Type	Description
05230		Misdesigned glyph	Does not match PRC conventions, does not match evidence. Last stroke of 汉 should be 點
03961		Misdesigned glyph	Doesn't match PRC conventions, doesn't match evidence. fourth stroke of left component should be 點.
00416		Misdesigned glyph	Last stroke of 裂 should be 點 instead of 捺.
00041		Misdesigned glyph	Does not match PRC conventions, does not match evidence. Last stroke of 正 should be 提, not 橫.
03008		Misdesigned glyph	Does not match PRC conventions. Consider normalize right hand side to 密
00494		Misdesigned glyph	Does not match PRC conventions, does not match evidence. The last stroke of 压 should be 提 instead of 橫.
00567		Misdesigned glyph	Does not match PRC conventions, does not match the evidence. The 文 component on the bottom left should be drawn as 4 strokes, not 3. The last stroke should also be 點 instead of 捺.
00340		Misdesigned glyph	Normalize right hand side to 達.

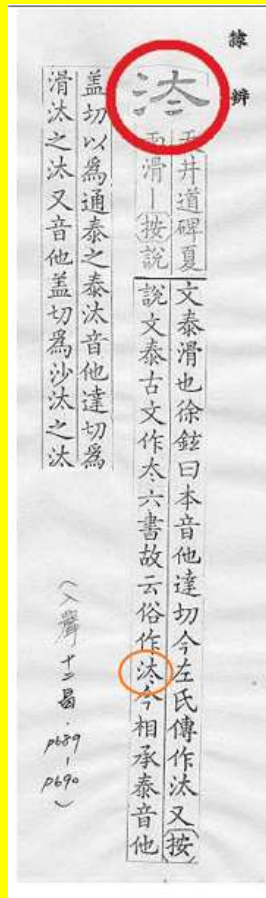
Sn	Image/Source	Comment Type	Description
01618		Misdesigned glyph	left side 星 does not follow PRC conventions - should be a 提 not 橫
01580		Misdesigned glyph	Evidence shows 天 not 夭. The glyph should be designed with 日 天 日
00315		Misdesigned glyph	Last stroke of 农 should be 點, not 捺.
00264		Misdesigned glyph	<p>Does not match PRC Conventions; odes not match evidence. Right hand side should be 彪 (𧈧尤彡), not 𧈧尤彡:</p> <p>5C28 尤 43.4</p> <p>      </p>
01012		Misdesigned glyph	Does not match PRC conventions; does not match evidence. Last stroke of 尺 should be 點 not 捺
02571		Misdesigned glyph	Does not match PRC conventions, does not match evidence. Last stroke of 未 should be 點 instead of 捺.

01954

法				
T13-2C36				









Misdesigned  
glyph


Consider changing glyph to follow the Kaishu form used by the original  
source:











i.e. use G-source form of 𣎵 (U+51AD) (also variant of 泰) on the right hand  
side.

51AD 153	𣎵	𣎵	𣎵
	GE-2273	T4-215E	J14-232E









03526		Misdesigned glyph	Design of 𢇛 does not match TW conventions, does not match evidence.
02235		Misdesigned glyph	Glyph should be designed as 𤇗 instead?
02874		Misdesigned glyph	Last stroke of 牛 should be 提
02279		Misdesigned glyph	First dot of 火 should point left?
00616		Misdesigned glyph	Last stroke should be 捺, not 點
02224		Misdesigned glyph	Bottom seems to be 𠂔 instead of 反?  Assuming the analysis that it is synonymous to 𤇗 (U+7192), 𠂔 as a corruption of 火 in the original manuscript seems more plausible.
02672		Misdesigned glyph	Last dot for 皮 should be 點 not 捺
03371		Misdesigned glyph	font-design, bottom left 而 should be wider than top left 山









04798	<div> <div></div> <div></div> <div></div> <div> 頤 USAT90221 </div> </div>	Misdesigned glyph	<p>The glyph in the provided evidence should be wrong. The character should be 頓 or 𠂔&amp;CDP-8AF0;頁**. Suggest SAT to provide more evidence about this glyph.</p> <p></p> <p>** Expected shape:</p>
03685	<div> <div></div> <div></div> <div></div> <div> 𧈧 UTC-01409 </div> </div>	Misdesigned glyph	<p>Consider redesigning glyph such that 几 is more obviously one structure with 虎 and not with 𠂔. (decrease the counter for 几 a bit)</p>
03677	<div> <div></div> <div></div> <div></div> <div> 龜 UTC-01430 </div> </div>	Misdesigned glyph	<p>Glyph doesn't match evidence; correct glyph should be UNIFIED TO U+2C7CF</p>
01502	<div> <div></div> <div></div> <div></div> <div> 𧈧 UTC-01434 </div> </div>	Misdesigned glyph	<p>Last stroke on the left hand side should be 提.</p>
00883	<div> <div></div> <div></div> <div></div> <div> 𧈧 UTC-01447 </div> </div>	Misdesigned glyph	<p>The last stroke of 女 should protrude outwards horizontally.</p>
02387	<div> <div></div> <div></div> <div></div> <div> 𧈧 UTC-01480 </div> </div>	Misdesigned glyph	<p>Incorrect transliteration of the glyph on the left hand side. The right hand side of the glyph is clearly 庸, not 𠂔户甫.</p> <p>Suggest Withdraw or Unify to 𧈧 (U+246D1)</p>
03806	<div> <div></div> <div></div> <div></div> <div> 𧈧 UTC-01590 </div> </div>	Misdesigned glyph	<p>Suspected possible printing error, top part should be U+21390 𧈧 instead of 𠂔奎𧈧?</p>









05315	<div> <div></div> <div></div> <div></div> <div></div> <div>   UTC-02432 </div> </div>	Misdesigned glyph	Third stroke of 各 should be 點, not 捺
05329	<div> <div></div> <div></div> <div></div> <div></div> <div>   UTC-02445 </div> </div>	Misdesigned glyph	Last stroke of 孚 should be 提
05372	<div> <div></div> <div></div> <div></div> <div></div> <div>   UTC-02483 </div> </div>	Misdesigned glyph	Last stroke of 笠 should be 提
03582	<div> <div></div> <div></div> <div></div> <div></div> <div>   UTC-02801 </div> </div>	Misdesigned glyph	<p>Normalize and change IDS to 𨍎共车.</p> <p>Refer to related entry in Hanyu Dazidian:</p> <div>   <small>說文·車部</small>  <small>禮記古文書</small> </div> <p>●載。《方言》卷十二：“輦，載也。”郭璞注：“輦，亦載物者也。”</p> <p>Meanwhile, the evidence by UK from Hanyu Fangyan Dacidian:</p> <p>Fig. 1550. <i>Hanyu Fangyan Da Cidian</i> (Beijing, 1999) p. 4629</p> <div>  <p>【輦】𨍎 𨍆 𨍇 &lt;动&gt; 装载。古方言。《方言》：“～，载也。”晋郭璞注：“～、輦，亦载物者也。”清钱绎笺疏：“《广雅》：‘～，载也。’”</p> </div> <p>which is evident they are quoting from the same source and the two glyphs are the same character. As evident from Hanyu Dazidian, 03582 should be composed of 𨍆 + 𨍇 + 車. 𨍆 + 𨍇 is typically transliterated to 共 instead of 𨍆 + 𨍇大. Therefore, it is advised UK normalize the glyph to 𨍎共车 to follow PRC conventions.</p> <p>TC = 6; SC = 10.</p>
















## Normalization

Sn	Image/Source	Comment Type	Description
05311		Normalization	doesn't match PRC conventions, does not match the evidence. Fifth stroke of 伏 should be 點.
00270		Normalization	Does not match PRC conventions; last stroke of 樂 should be 點.
02708		Normalization	Does not match PRC conventions, last stroke of 盥 should be 提
02850		Normalization	Does not match PRC conventions. There should be no dot for upper right hand corner.
00536		Normalization	Does not match PRC Conventions: last stroke of left component should be 提.
01704		Normalization	Right hand side should be normalized to 达 (U+8FBE)?
04686		Normalization	Does not match PRC conventions, for consistency with other characters from G_Z, right hand side should be normalized to 達, phonetic is 達.
00693		Normalization	Top should be 天 instead of 夭?








Sn	Image/Source	Comment Type	Description
02577		Normalization	doesn't match PRC conventions, last stroke of left component 冬 should be 點.
03665		Normalization	The last stroke of 𦇧 should be 提 instead of 橫; using 橫 does not follow PRC conventions nor the provided evidence.
00184		Normalization	Does not match PRC conventions, 5th stroke of 伏 should be 點
01073		Normalization	Does not match PRC conventions, consider normalizing to top/bottom structure for 感
03101		Normalization	Does not match PRC conventions, last stroke on the left should be 提
04135		Normalization	Consider normalizing right hand side to 歸.
03527		Normalization	Doesn't match PRC conventions; last stroke of left component should be 提.
04629		Normalization	Does not match PRC conventions; 7th stroke of 害 should penetrate 6th stroke.









Sn	Image/Source	Comment Type	Description
02581		Normalization	doesn't match PRC conventions, last stroke of left component 畏 should be 點.
02232		Normalization	Does not match PRC conventions; the top should be 月 not 日 (Refer to 冒)
01149		Normalization	doesn't match PRC conventions, last stroke of left component should be 點.
05030		Normalization	Need confirmation: Does not match PRC conventions. Consider normalize to 惡.
03144		Normalization	Doesn't match PRC conventions, last stroke of left component should be 點.
01995		Normalization	Does not match PRC conventions; suggest to use 吞 instead of 𪛒.
00980		Normalization	Consider normalize to 兒 instead of 𪛑.
03825		Normalization	Does not match PRC conventions, use 吞 instead of 𪛐.






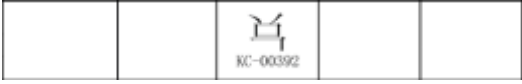


Sn	Image/Source	Comment Type	Description
01722		Normalization	Normalize glyph to use 染 instead of 𣎵 (U+23471) for keeping font in g-style.
04597		Normalization	Does not match PRC conventions, normalize center to 𣎵.
04021		Normalization	Does not match PRC conventions. PRC convention uses 喪 instead of 𣎵.
03140		Normalization	Does not match PRC conventions. Consider normalize bottom component to 𣎵.
01413		Normalization	Suggest to normalize right hand side to 𣎵.
02775		Normalization	Does not match PRC conventions; last stroke of 直 should be 提.
02952		Normalization	Could right hand side be normalized to 𣎵?
03678		Normalization	The bottom left should be normalized to 𣎵 or 𣎵. It is a variant of 𣎵, the bottom which can be written as 𣎵 or 𣎵.

Sn	Image/Source	Comment Type	Description
02483		Normalization	Normalize to 王? 王度?
01384		Normalization	Consider normalizing left hand side to 方; 方 is frequently written similar to 扌 in handwriting
03385		Normalization	<p>Dubious. Corrupted form of 聒.</p> <p>From the context, left hand side should be 目 instead of 耳. 目 and 耳 look very similar in handwriting, maybe an error was made.</p>
01127		Normalization	Is the left hand side 丩? If so, it is better designed with the first stroke not protruding and the second stroke as vertical. Otherwise, this current shape is usually used for transliterating the left hand, as in 収 (升)
04505		Normalization	Does not match PRC Conventions: First stroke should be 横 for 吞. Revert glyph change.









## Comment






Sn	Image/Source	Comment Type	Description
04884		Comment	04884 is the more correct form of U+2975A. This is the form found in 《玉篇》 and 《重訂直音篇》.  U+2975A is pronounced as chan3, so the phonetic should be 蚩 instead of 蚩.  Consider changing the glyph of U+2975A to match 04884.
03651		Comment	SHOULD CONFIRM radical #78 歹 Death.
00033		Comment	Suggest keep radical 一
01645		Comment	Top side is 夭 or 天?
00031		Comment	Should confirm Radical #30.
02904		Comment	Consider normalizing right hand side to 歸
01298		Comment	Should confirm it is 易.

Sn	Image/Source	Comment Type	Description
00022		Comment	Should Confirm Radical #7.
04616		Comment	Should confirm as 巳; normalize according to PRC conventions.
02454		Comment	No problem with the glyph.
03144		Comment	Normalization to 達 instead of 達, should not be postponed.
00055		Comment	Should confirm Radical 心.
02638		Comment	Should confirm 嫩 (束) according to phonetic, move back to main set
01151		Comment	Should Confirm Radical #47.
02278		Comment	Restore to M-set, missing dot is correct to conform to China conventions.







Sn	Image/Source	Comment Type	Description
00066		Comment	Should confirm radical 鬼
00059		Comment	Phonetic is 王, Radical should remain #4.
00030		Comment	Phonetic is 勿, semantic is 丟, Radical should remain 一.
03850		Comment	SC = 6. Do not change to SC = 7 as right hand side is two 口, not 呂/呂 (SC = 7).
00233		Comment	Suggest to adjust the proportions of the right hand side components.
00539		Comment	Question: Is this "𪛗"? Minor Glyph Design Issue: two dots at the top can be closer.
01595		Comment	Old glyph 𪛗日留 is normalized version of current glyph.  The glyph change can be reverted for consistency with other characters.
01599		Comment	Normalize to 臙?




Sn	Image/Source	Comment Type	Description
01627		Comment	Bottom should be normalized to 義?
01697		Comment	Variant of 桌 U+3B9A?
02143		Comment	Evidence seems clear, why postponed?
02485		Comment	Should confirm glyph shape, 𪛗 is correct normalized form.
03022		Comment	Confirm right hand side 憲 does not have dot? Any sources with the dot?
01025		Comment	Incorrect form of 岫 (U+37A6)?
02469		Comment	More evidence? seems to be corrupted form of 駐.
03138		Comment	Possible printing error Evidence says it is 從草從勝 which should be 勝 (sheng4), but the pronunciation given in evidence suggests that it is teng2 (籐).


Sn	Image/Source	Comment Type	Description
01646		Comment	<p>Non-similar but synonymous: 谷 (U+27BAB) / 𪛗 (U+266F1).</p> <p>𪛗 is a common variant form of 谷, which is a variant form of 去 and also 𪛗, the latter of which is a variant of 脰, which is the variant quoted in the text.</p>
01732		Comment	Suggest adjusting the proportion of the top and bottom component.
01605		Comment	<p>The form in 01605 is arguably more correct than that for U+2327B semantic-wise as 𪛗 (U+253BF) is the phonetic. China and TCA may consider changing the glyph for U+2327B.</p> <p>Note: The glyph for U+2327B kIRG_TSource T7-2361 in CNS11643.gov.tw matches 01605 and does not match the glyph in the code charts.</p>
03699		Comment	Consider slightly nudging 𪛗 a bit to the left.
01452		Comment	<p>Does TCA have more information about this character, given such evidence from Zhonghua Zihai (UK)?</p> <p>Fig. 1375. <i>Zhonghua Zihai</i> (Beijing, 2000) p. 357 col. A</p> <p>掾 音未详。姓。台湾高雄有此姓。</p>

## Disunification






Sn	Image/Source	Comment Type	Description
03712		Disunification	Do not unify. Should be considered different phonetic instead of taboo missing stroke.
03776		Disunification	Do not Unify to U+2B89A (V4-4078), move back to M-Set.  The structure of U+2B89A (V4-4078) is 个 (semantic) + 衣 (phonetic, with top dot omitted). The structure of 03776 is 人 (semantic) + 衣 (semantic). The structures are different and the two characters are non-cognate.
02966		Disunification	Don't unify. U+2575E is a variant of 杉 U+6749.  They are non-cognate.
02462		Disunification	Do not unify to 02465. Although 𠂔 and 𠂔 may be considered variants, 02465 is the derivative simplified form of 璫, while 02462 is the corruption of 璫 (璫). 02462 could be considered to be unified to 璫 via IVD, but 02465 should be kept as is.
02465		Disunification	Do not unify to 02462. Although 𠂔 and 𠂔 may be considered variants, 02465 is the derivative simplified form of 璫, while 02462 is the corruption of 璫 (璫). 02462 could be considered to be unified to 璫 via IVD, but 02465 should be kept as is.
03555		Disunification	Previous discussion record: > pending for solutions (not unified by > U+082B2, G source of U+082B2 may > be changed), irg47. unified by

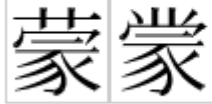

Sn	Image/Source	Comment Type	Description
			<p>&gt; U+082B2, irg46.</p> <p>(1) 03555 should be separately encoded.  (2) China should not change the glyph shape for U+82B2. The exact glyph shape for China in U+82B2 is used in 第一批异体字整理表 and hence listed in 通用規範漢字表 to mean 花, so it is not a typical GE character but actually a character being used.</p> <p>Disunification based on semantics and freezing shapes can ensure that currently encoded text does not change in shape nor meaning due to the disunification. If any glyph change is made, then existing text's semantics will be irreversibly corrupted.</p> <p>Please refer to the evidence submitted by UK. The evidence of Hanyu Dazidian version 1, as one of the four original authoritative dictionary of CJK Unified Ideographs, is sufficient proof of non-cognate and should validate disunification.</p> <p>The fact that the actual glyph shape for 03555 is the same as the glyph shape for J-source of U+82B2 should be overruled by the fact that such difference in glyph shape for the G-region constitutes as a reliable distinction in terms of semantics.</p>
02001		Disunification	<p>Move back to M-set.</p> <p>The unification was raised by TCA but TCA later found evidence during IRG#48 of non-cognate in MOE database too. TCA (Selena) agreed to disunification.</p>

Unclear evidence









Sn	Image/Source	Comment Type	Description
00741		Unclear evidence	The evidence shows 滯? 屋?

#### Editorial error





Sn	Image/Source	Comment Type	Description
01654		Editorial error	Comment should not be "Radical Meat 130, 腰, irg48." but "Radical Meat 130, 肉, irg48."
02031		Editorial error	This character was concluded to be unified to 溥 (U+6EA5) by UCV rule #68 within IRG #47. It is not pending IVS research for IRG #47. It should not be unified to 溥 (U+6F19) either.
02169		Editorial error	Discussion Record should be IVD to 炕 (U+7095), not IVD to U+241A4.
02218		Editorial error	Discussion Record should be "unified to U+24261" not "unified to U+2426".
02789		Editorial error	Should be Unified to U+77C7 during IRG#48.

Sn	Image/Source	Comment Type	Description
			<p>Refer to UCV #371</p> <div> <p>371 · unifiable 蒙蒙</p>  </div>
03531		Editorial error	<p>&gt; unified by U+03531 (JMJ-058438), irg46.</p> <p>should be</p> <p>&gt; unified by U+2E39B (JMJ-058438), irg46.</p> <p>U+03531 is not CJK Character, it should be typo of 03531, which is the Serial Number of this character.</p>


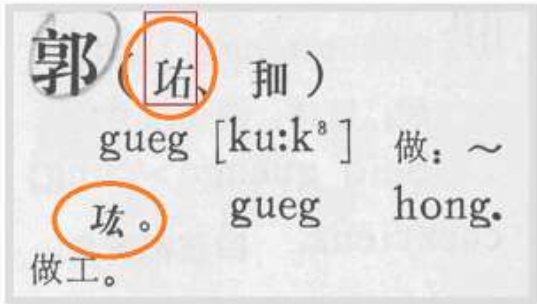

03542	<table><tr><td></td><td>文 T13-305A</td><td></td><td></td><td></td></tr></table>		文 T13-305A				Editorial error	UNIFIED TO 艾 (U+827E) Reference 03604, 03546  <table><tr><td rowspan="3">03604</td><td>140 艸</td><td rowspan="3"></td><td rowspan="3">巢 T13-3065</td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"></td></tr><tr><td>𦰩 果</td></tr><tr><td>8 11</td></tr></table> <div>unified by U+083D3, irg47. unified by U+083D3, irg46.</div>  <table><tr><td rowspan="3">03546</td><td>140 艸</td><td rowspan="3"></td><td rowspan="3">艾 T13-3059</td><td rowspan="3"></td><td rowspan="3"></td><td rowspan="3"></td></tr><tr><td>𦰩 又</td></tr><tr><td>2 05</td></tr></table> <div>unified by U+26AFF, irg47.</div>	03604	140 艸		巢 T13-3065				𦰩 果	8 11	03546	140 艸		艾 T13-3059				𦰩 又	2 05
	文 T13-305A																									
03604	140 艸		巢 T13-3065																							
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	8 11																									
03546	140 艸		艾 T13-3059																							
	𦰩 又																									
	2 05																									
01054	<table><tr><td></td><td></td><td>岷 KC-00986</td><td></td><td></td></tr></table>			岷 KC-00986			Editorial error	This glyph was withdrawn by Korea in IRGN2179ROKResponse.																		
		岷 KC-00986																								
03677	<table><tr><td></td><td></td><td></td><td></td><td>龜 UTC-01430</td></tr></table>					龜 UTC-01430	Editorial error	Unified to U+2C7CF, according to IRGN2217Appendix1.pdf page 129																		
				龜 UTC-01430																						
00592	<table><tr><td></td><td></td><td></td><td></td><td>皕 UTC-01615</td></tr></table>					皕 UTC-01615	Editorial error	Discussion record "Radical 貝, refer to U+3562, SC = 7, FS = 1, irg48." belongs to 00529, not 00592.																		
				皕 UTC-01615																						
00002	<table><tr><td></td><td></td><td></td><td></td><td>丰 UTC-01671</td></tr></table>					丰 UTC-01671	Editorial error	Discussion Record should be "not unified to U+4E32 but could be unified in the future".																		
				丰 UTC-01671																						

00183		Editorial error	Keep. Discussion Record in IRGN2217Appendix1: N (not discussed). Should not postpone. All suspicious characters in HYDZD v2 are accepted as is IRG#48.
00529		Editorial error	Missing discussion record and changes: "Radical 貝, refer to U+3562, SC = 7, FS = 1, irg48.".
02752		Editorial error	Keep. Discussion Record in IRGN2217Appendix1: N (not discussed). Should not postpone. All suspicious characters in HYDZD v2 are accepted as is IRG#48.
04914		Editorial error	Keep. Discussion Record in IRGN2217Appendix1: N (not discussed). Should not postpone. All suspicious characters in HYDZD v2 are accepted as is IRG#48.
04914		Editorial error	Keep. Discussion Record in IRGN2217Appendix1: N (not discussed). Should not postpone. All suspicious characters in HYDZD v2 are accepted as is IRG#48.
04871		Editorial error	Keep. Discussion Record in IRGN2217Appendix1: N (not discussed). Should not postpone. All suspicious characters in HYDZD v2 are accepted as is IRG#48.
04871		Editorial error	Keep. Discussion Record in IRGN2217Appendix1: N (not discussed). Should not postpone. All suspicious characters in HYDZD v2 are accepted as is IRG#48.
05045		Editorial error	Keep. Discussion Record in IRGN2217Appendix1: N (not discussed). Should not postpone. All suspicious characters in HYDZD v2 are accepted as is IRG#48.



05045		Editorial error	Keep. Discussion Record in IRGN2217Appendix1: N (not discussed). Should not postpone. All suspicious characters in HYDZD v2 are accepted as is IRG#48.
05046		Editorial error	Keep. Discussion Record in IRGN2217Appendix1: N (not discussed). Should not postpone. All suspicious characters in HYDZD v2 are accepted as is IRG#48.
05046		Editorial error	Keep. Discussion Record in IRGN2217Appendix1: N (not discussed). Should not postpone. All suspicious characters in HYDZD v2 are accepted as is IRG#48.
01416		Editorial error	Discussion Record should be > "unified with U+632C for IVS, irg47." NOT > "unified with U+2BF4A (GZFY-00688)."

Other

Sn	Image/Source	Comment Type	Description
01092		Other	<p>Refer to the evidence. Is 𠂔工左 correct or 𠂔工右?</p> <p>G_Z2052202 佑</p> <p>《古壮字字典》第205页右栏第2条</p> 
00635		Other	Original Glyph (with 𠂔) is OK.




## Appendix I: Unification (Additional References)



These suggested unifications are probable unifications which may have been carried had looser unification rules for WS2015 been adopted.

These unifications are mostly single-case probable unifications of forms which are typically localized to one or a few sources. It is of my opinion that it is not necessary to encode these forms as separate characters. Submitters may still choose to unify/withdraw these characters if they deem these comments reasonable.

The comments here are provided here for reference only. For certain characters, this table provides etymological justification of why these characters should be unified with their more common forms, or comparison with other variants.

If these characters are encoded into Extension G, the proposed unifications may be treated as kSemanticVariant data for Unihan.

Sn	Image/Source	Comment Type	Description
00032		Unification (Reference only)	<p>767C 𠂔 105.7 發 發 發 發 發 發</p> <p>G1-3722 HB1-B56F T1-6075 J0-6224 K0-5B21 V1-5F7E</p> <p>IVD 發</p>
00310		Unification (Reference only)	<p>5932 大 37.2 本 本 本 本</p> <p>G5-372C H-895F T3-2237 J0-5471</p> <p>IVD to 本 (U+5932)</p>
00655		Unification (Reference only)	<p>2A513 磬 207.5 磬 磬</p> <p>UCS2003 GHZ-74764.13</p> <p>IVD to 磬.</p> <p>Error form of 磬.</p>

Sn	Image/Source	Comment Type	Description
03994		Unification (Reference only)	<p>5F69 𠂔 59.8 彩 彩 彩 彩 彩 彩</p> <p>G0-324A HB1-B16D T1-5A33 J0-3A4C K0-7374 V1-5456</p> <p>IVD 彩 (U+5F69)</p>
00069		Unification (Reference only)	<p>20627 几 16.0 几 几 几</p> <p>UCS2003 GKX-0134.01 T4-2129</p> <p>Unify to 几: Transliteration variant, protrusion of strokes.</p>

00010

			𨮑 USAT05822	
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Unification (Reference only)

7539  
田 102.2

𨮑 𨮑 𨮑 𨮑 𨮑  
G3-3027 HB2-CB6E T2-246E J1-4D2C K2-492D

Unify to 𨮑.

Suggest to add new UCV 00010 = 𨮑 (U+7539).

Existing Disunified:

聘 (U+2654A) = 聘 (U+8058)

𨮑 (U+28242) = □ (U+2E737)

Also reference:



00948	<div> <div></div> <div></div> <div></div> <div>寢 USAT06096</div> <div></div> </div>	Unification (Reference only)	<p>5BC7 𠂇 40.8</p> <p>寇 寇 寇 寇 寇 寇</p> <p>G0-3F5C HB1-B146 T1-596A J0-5564 K0-4F28 V1-5266</p> <p>IVD 寇 (U+5BC7)</p>
00301	<div> <div></div> <div></div> <div></div> <div>𠂇 USAT06181</div> <div></div> </div>	Unification (Reference only)	<p>3840 巾 50.5</p> <p>𠂇 𠂇 𠂇</p> <p>G5-407C T4-2425 J4-2874</p> <p>𠂇</p> <p>K3-2447</p> <p>IVD 𠂇</p>
02252	<div> <div></div> <div></div> <div></div> <div>𠂇 USAT06944</div> <div></div> </div>	Unification (Reference only)	<p>852B 𠂇 140.11</p> <p>𠂇 𠂇 𠂇 𠂇 𠂇</p> <p>G0-4468 HB2-E759 T2-5342 J14-7669 K2-5953</p> <p>IVD to 𠂇 (U+852B).</p> <p>Extremely deformed version of 𠂇 (U+852B).</p>

01354	<table><tr><td></td><td></td><td></td><td>扌</td><td></td></tr><tr><td></td><td></td><td></td><td>USAT08664</td><td></td></tr></table>				扌					USAT08664		Unification (Reference only)	<table><tr><td>62B5 手 64.5</td><td>抵</td><td>抵</td><td>抵</td><td>抵</td><td>抵</td></tr><tr><td></td><td>G0-3556</td><td>HB1-A9E8</td><td>T1-4D6A</td><td>J0-4471</td><td>K0-6E3D</td></tr></table> <table><tr><td>4E92 二 7.2</td><td>互</td><td>互</td><td>互</td><td>互</td><td>互</td><td>互</td></tr><tr><td></td><td>G0-3B25</td><td>HB1-A4AC</td><td>T1-446B</td><td>J0-385F</td><td>K0-7B3B</td><td>V1-4A54</td></tr></table> <table><tr><td>6C10 氏 83.1</td><td>氏</td><td>氏</td><td>氏</td><td>氏</td><td>氏</td></tr><tr><td></td><td>G0-5835</td><td>HB1-A5C2</td><td>T1-4662</td><td>J13-764F</td><td>K1-6B5F</td></tr></table> <p>抵 (U+22A94) (𠂇 ~ 互 ~ 氏).</p> <p>𠂇 is a historically common variation of 互 and 氏. 互 (hu4) and 氏 (di3) are often interchanged as components in historical text, but in modern text they are distinct characters. According to the text, this character is pronounced as di3 (丁禮切). Therefore, normalization to 抵 (U+62B5) is preferred over normalization to 扌 (U+22A94).</p> <p>DO NOT UNIFY to U+2AB5E, according to CNS11643 website, pronunciation is xi4 which is likely a variant of 繫 (to tie up).</p>	62B5 手 64.5	抵	抵	抵	抵	抵		G0-3556	HB1-A9E8	T1-4D6A	J0-4471	K0-6E3D	4E92 二 7.2	互	互	互	互	互	互		G0-3B25	HB1-A4AC	T1-446B	J0-385F	K0-7B3B	V1-4A54	6C10 氏 83.1	氏	氏	氏	氏	氏		G0-5835	HB1-A5C2	T1-4662	J13-764F	K1-6B5F
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	G0-5835	HB1-A5C2	T1-4662	J13-764F	K1-6B5F																																														
04150	<table><tr><td></td><td></td><td></td><td>𠂇</td><td></td></tr><tr><td></td><td></td><td></td><td>USAT09354</td><td></td></tr></table>				𠂇					USAT09354		Unification (Reference only)	<table><tr><td>7539 田 102.2</td><td>𠂇</td><td>𠂇</td><td>𠂇</td><td>𠂇</td><td>𠂇</td></tr><tr><td></td><td>G3-3027</td><td>HB2-CB6E</td><td>T2-246E</td><td>J1-4D2C</td><td>K2-492D</td></tr></table> <p>corrupted form, IVD 𠂇 (U+7539)</p>	7539 田 102.2	𠂇	𠂇	𠂇	𠂇	𠂇		G3-3027	HB2-CB6E	T2-246E	J1-4D2C	K2-492D																										
			𠂇																																																
			USAT09354																																																
7539 田 102.2	𠂇	𠂇	𠂇	𠂇	𠂇																																														
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04678	<table><tr><td></td><td></td><td></td><td>陞</td><td></td></tr><tr><td></td><td></td><td></td><td>USAT09405</td><td></td></tr></table>				陞					USAT09405		Unification (Reference only)	<table><tr><td>965E 阜 170.7</td><td>陞</td><td>陞</td><td>陞</td><td>陞</td><td>陞</td><td>陞</td></tr><tr><td></td><td>G8-2F67</td><td>HB1-B0A5</td><td>T1-5868</td><td>J0-6F7E</td><td>K0-6333</td><td>V1-6B28</td></tr></table> <p>陞 (U+965E)</p>	965E 阜 170.7	陞	陞	陞	陞	陞	陞		G8-2F67	HB1-B0A5	T1-5868	J0-6F7E	K0-6333	V1-6B28																								
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			USAT09405																																																
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02116	<div> <div></div> <div></div> <div></div> <div> 溺 USAT09466 </div> <div></div> </div>	Unification (Reference only)	3D9A 水 85.19 溺 溺 T3-5F51 J4-6F54 IVD 溺 (U+3D9A) (calligraphic simplification)
00606	<div> <div></div> <div></div> <div></div> <div> 啼 USAT09534 </div> <div></div> </div>	Unification (Reference only)	552C 口 308 啼 啼 啼 G0-3B23 HB1-B0E4 T1-5949 K2-274B 2719E 𠂔 141.3 𠂔 𠂔 𠂔 UCS2003 GHZ-42820.06 T6-3448 IVD 啼 (虎 ~ 𠂔)
04840	<div> <div></div> <div></div> <div></div> <div> 飈 USAT10047 </div> <div></div> </div>	Unification (Reference only)	2960C 風 182.9 飈 飈 飈 UCS2003 GKX-1413.35 T4-5E54 Corrupted form of 飈.  秋 is qiu1 (qiou1), 飈 is sou1, 狄 is di2. There is no possibilty of 狄 being the phonetic.
01085	<div> <div></div> <div></div> <div></div> <div> 𩇛 UTC-01642 </div> <div></div> </div>	Unification (Reference only)	24CA5 𩇛 102.8 𩇛 𩇛 UCS2003 GHZ-42548.01 IVD to 𩇛 (U+24CA5).  Alternative transcription of U+24CA5.

#EOF